

09/900532

1/84

200

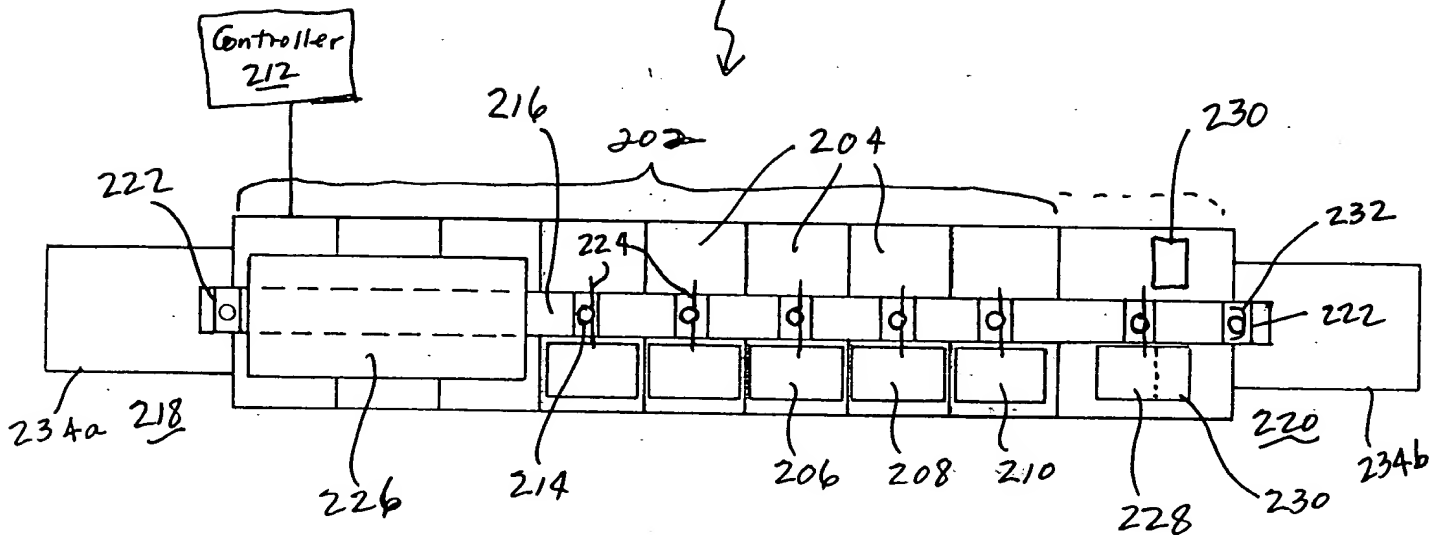


FIG. 1

240

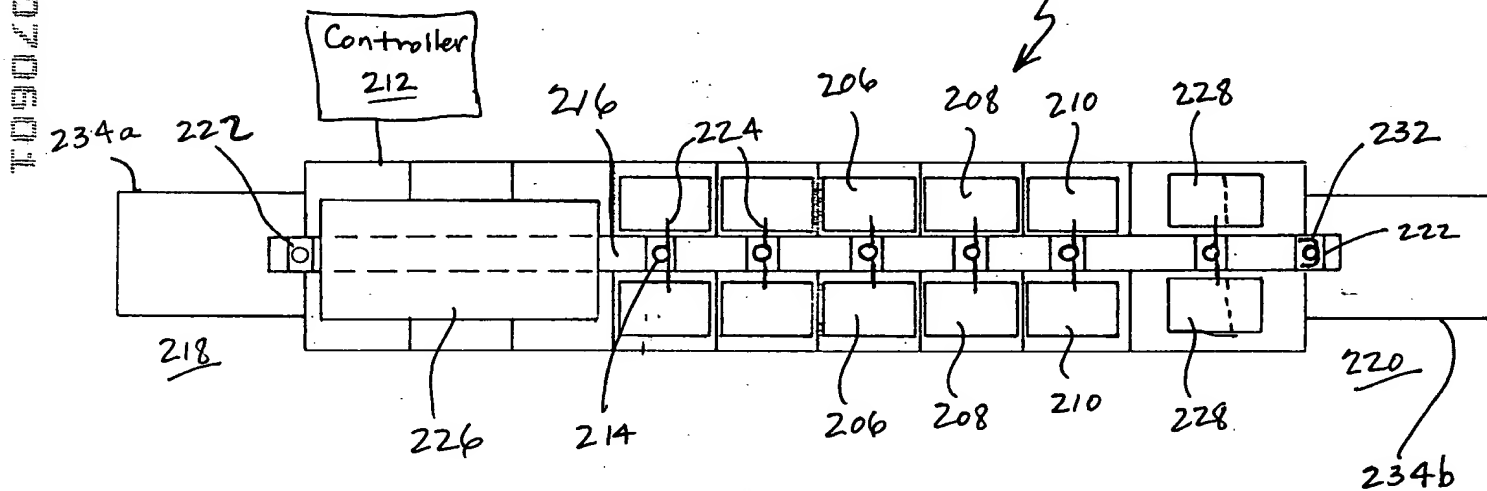
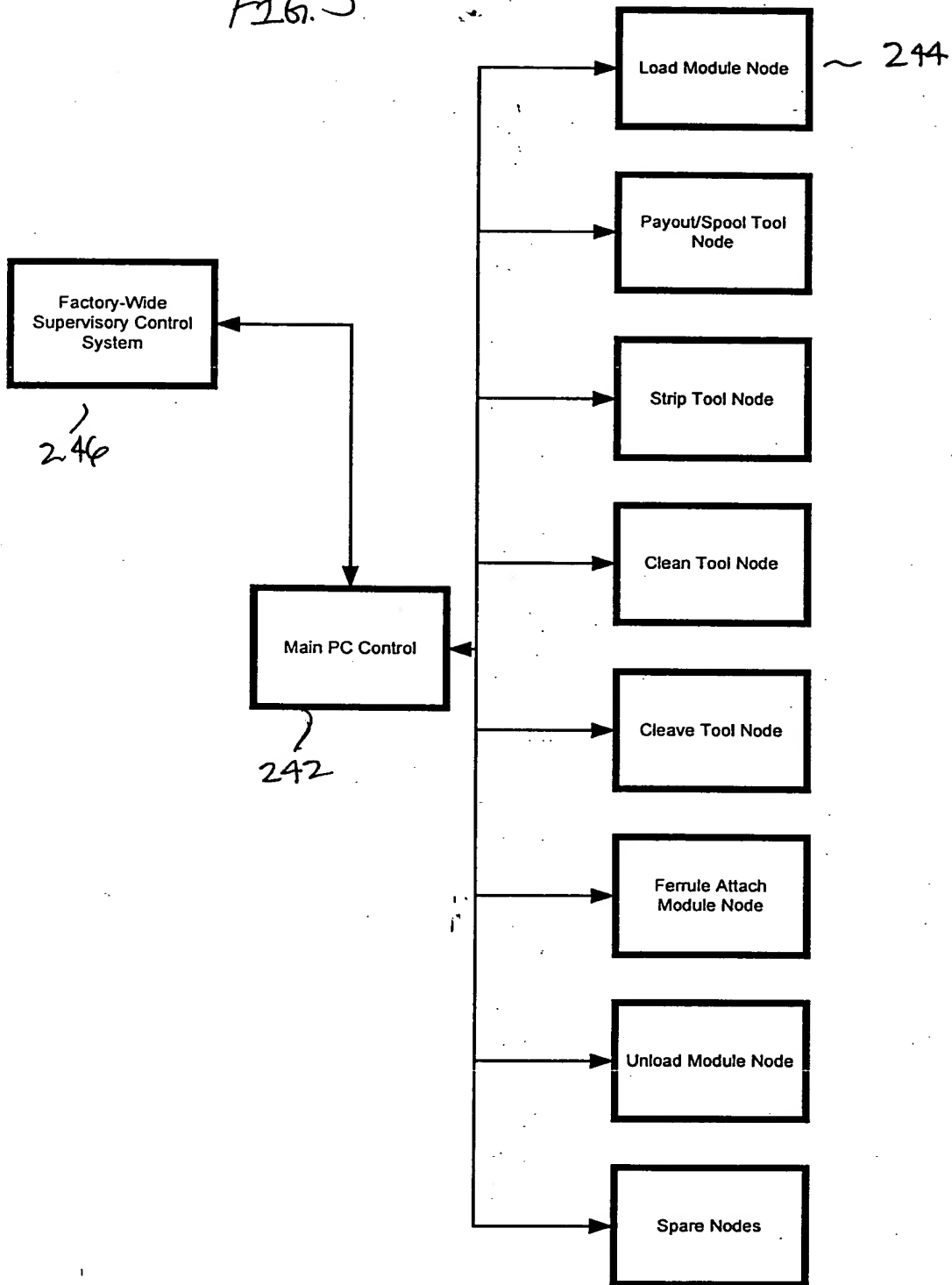


FIG. 2

09900532-070601

FIG. 3



109020" 23500660

109900532.070601

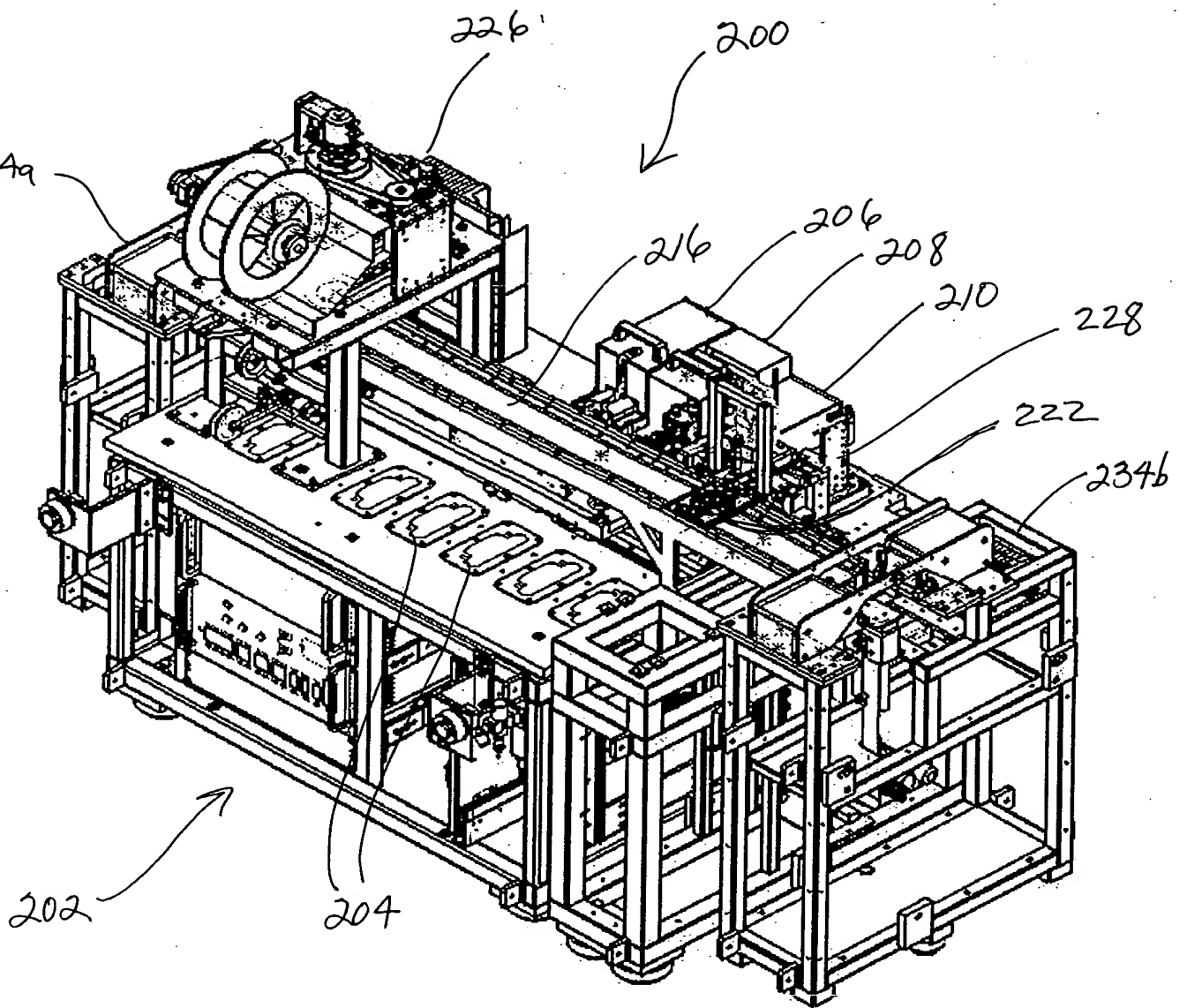


FIG. 4

0950532.070501  
T09020.2E500560

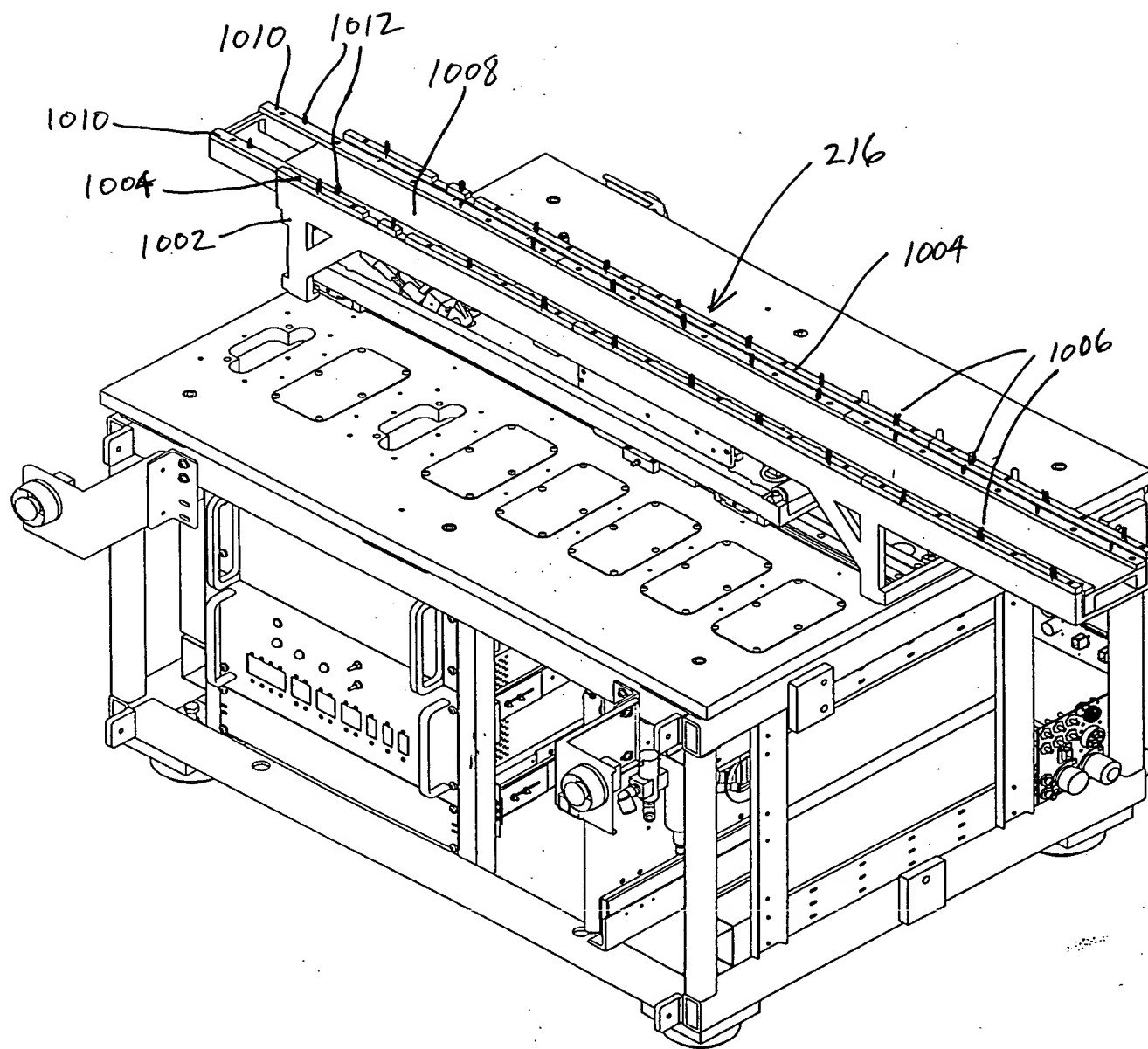
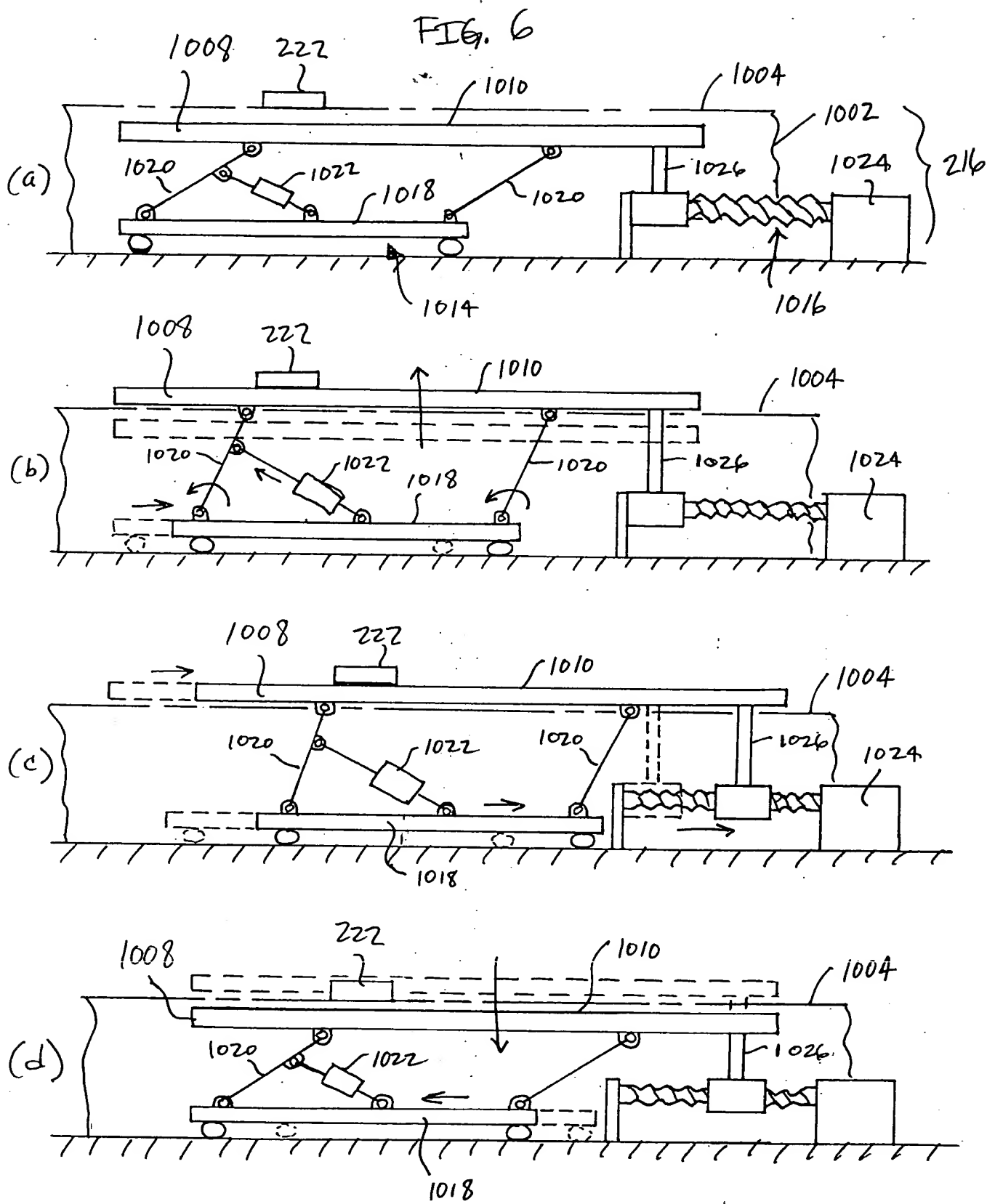


FIG. 5

FIG. 6



0990532-070601

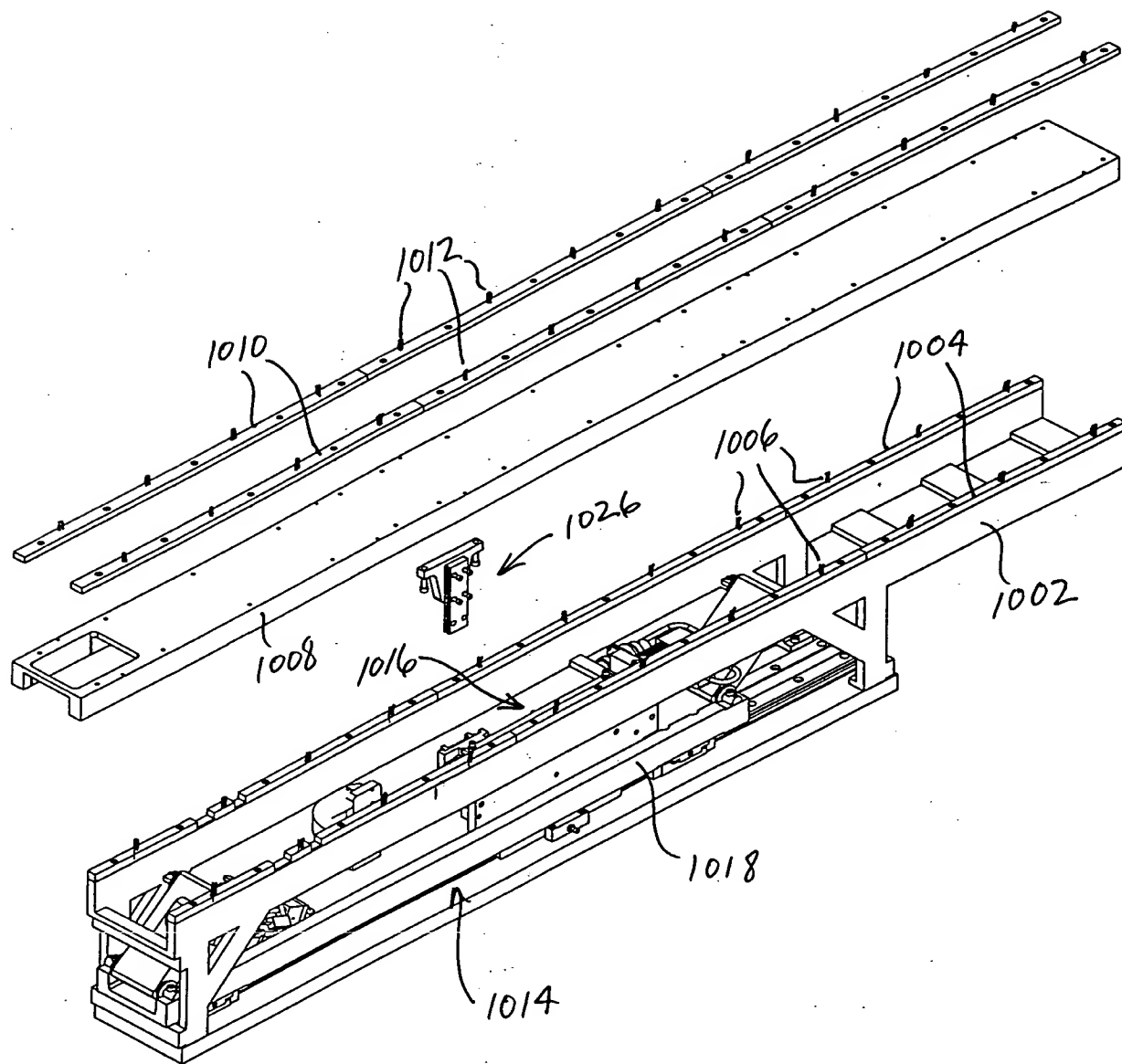


FIG. 7

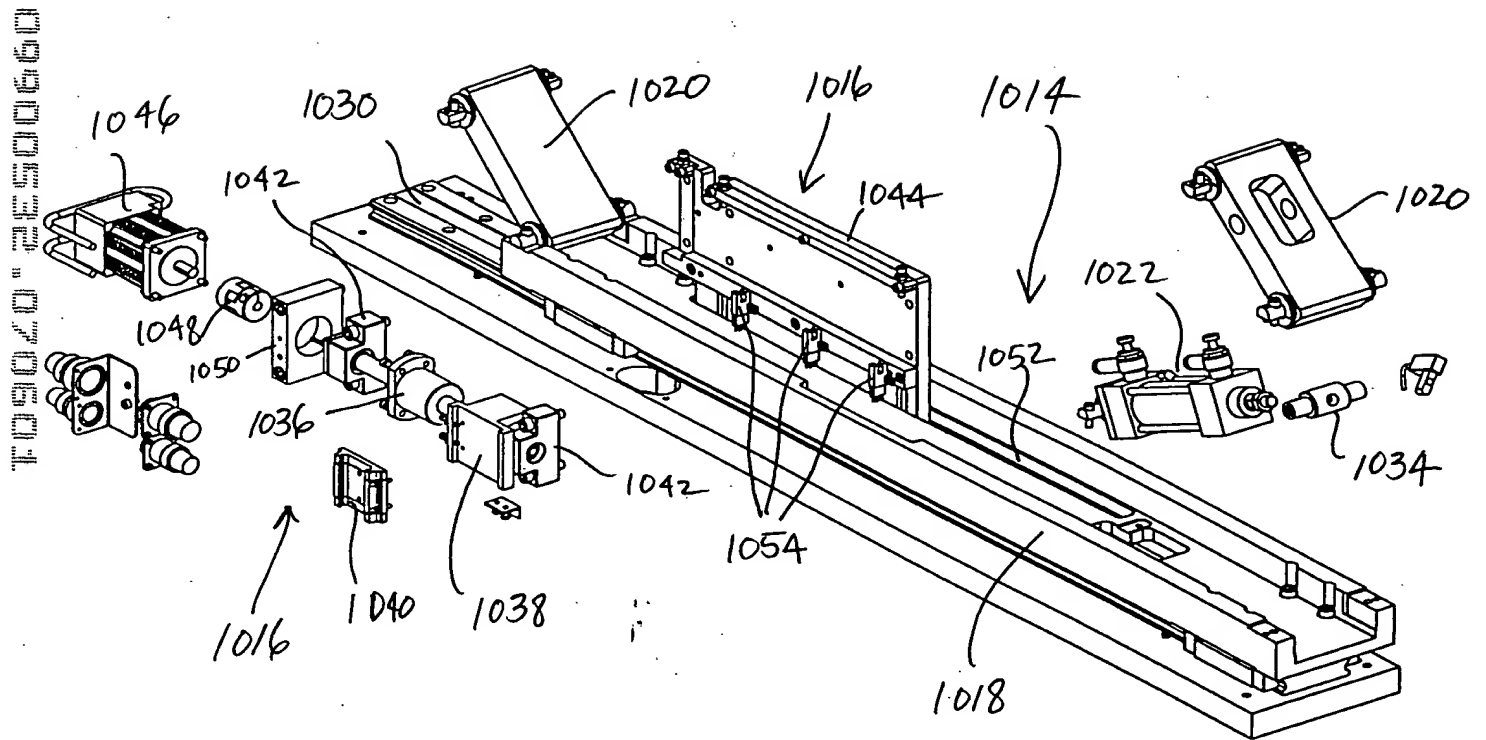


FIG. 8

FIG. 9

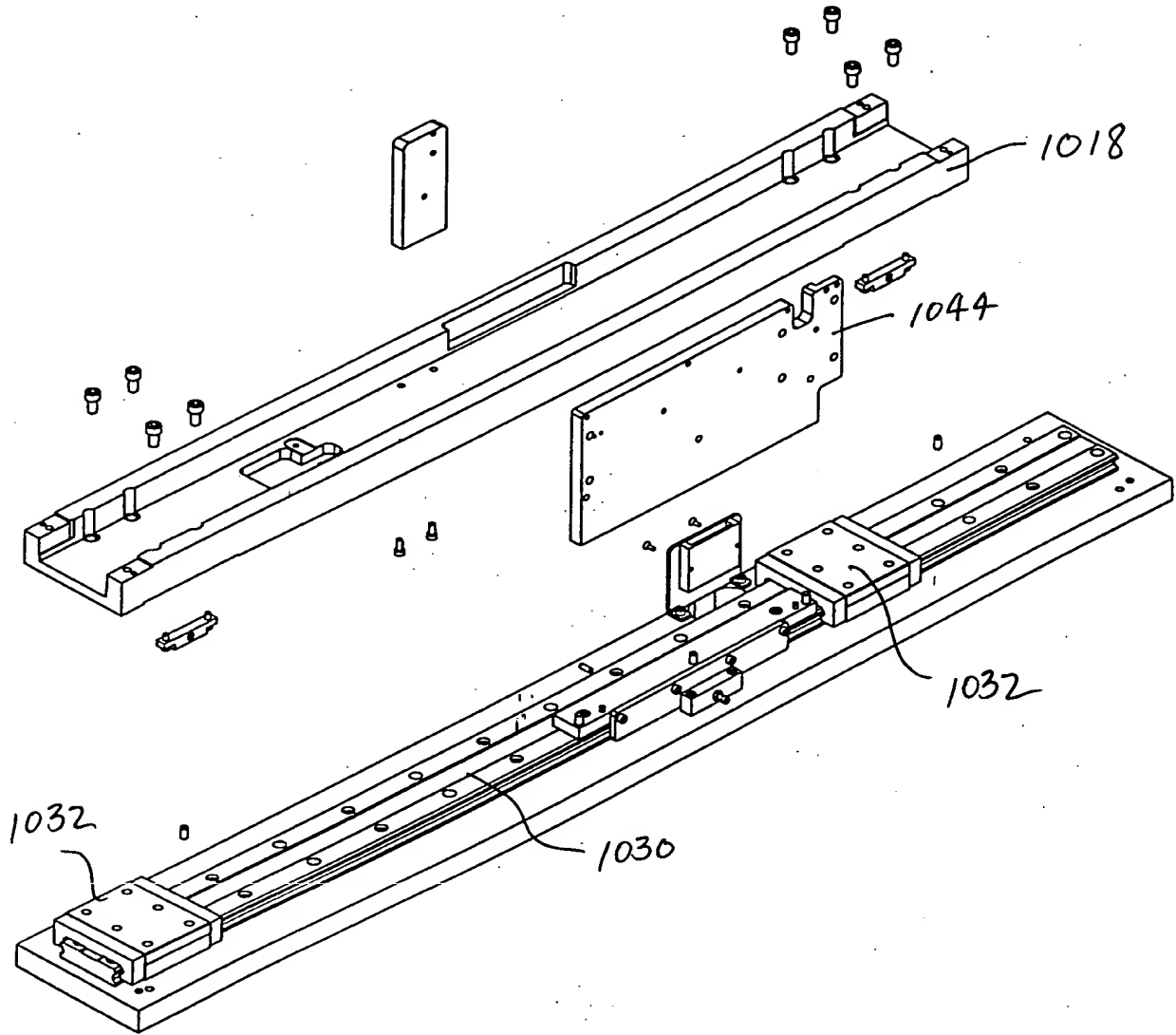


FIG. 9



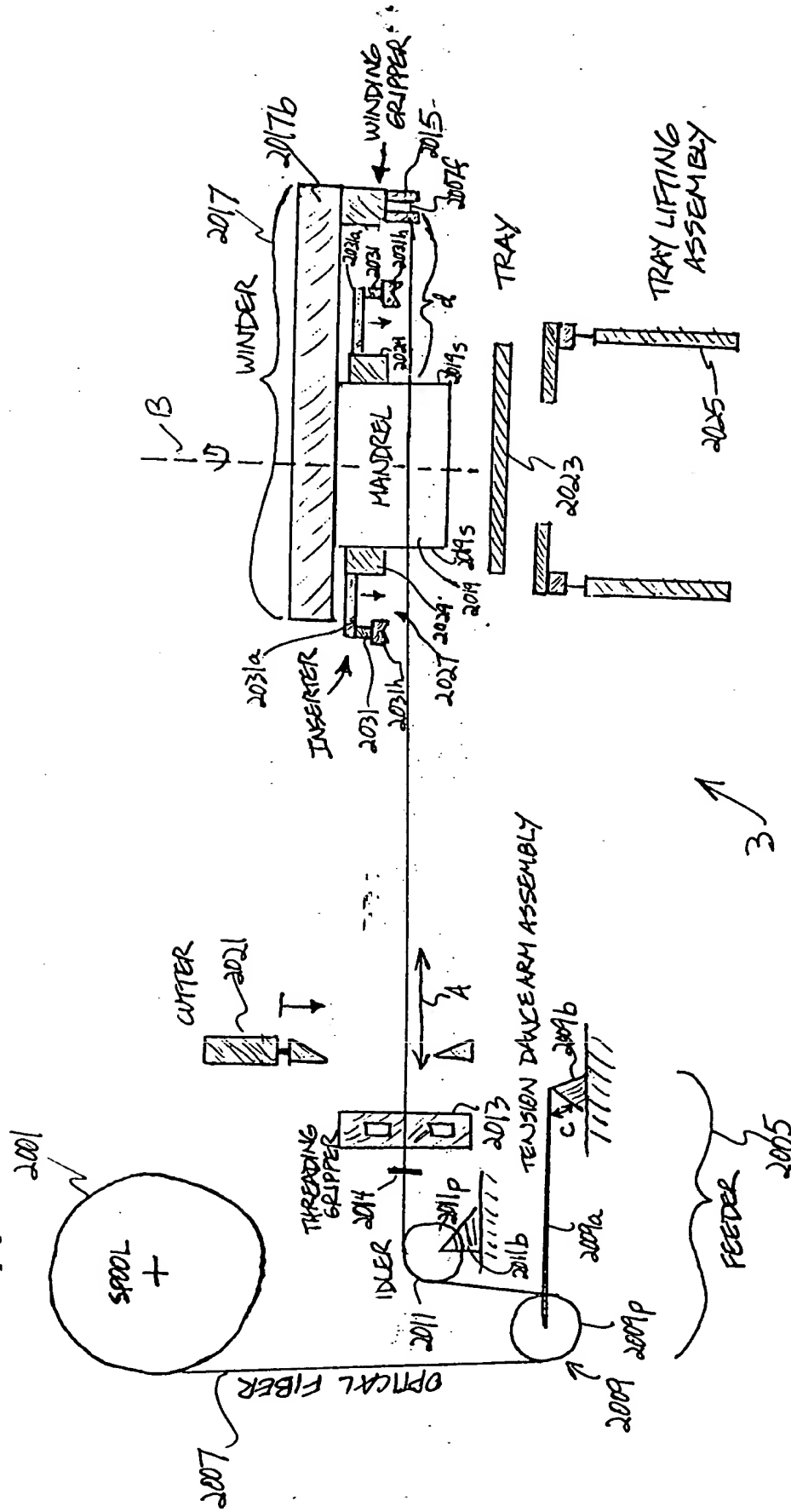


FIGURE 10

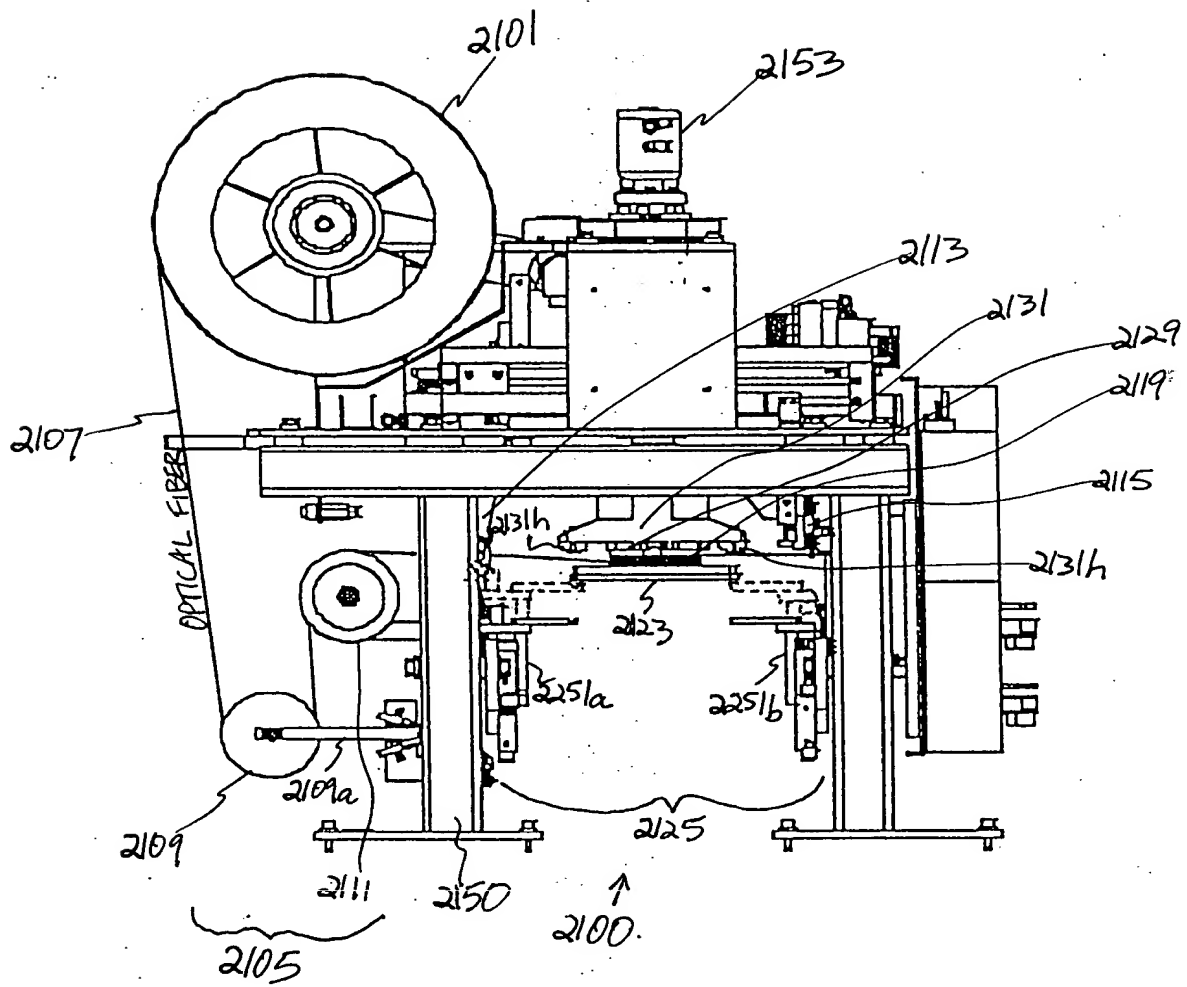


FIGURE 11

09900532-070604

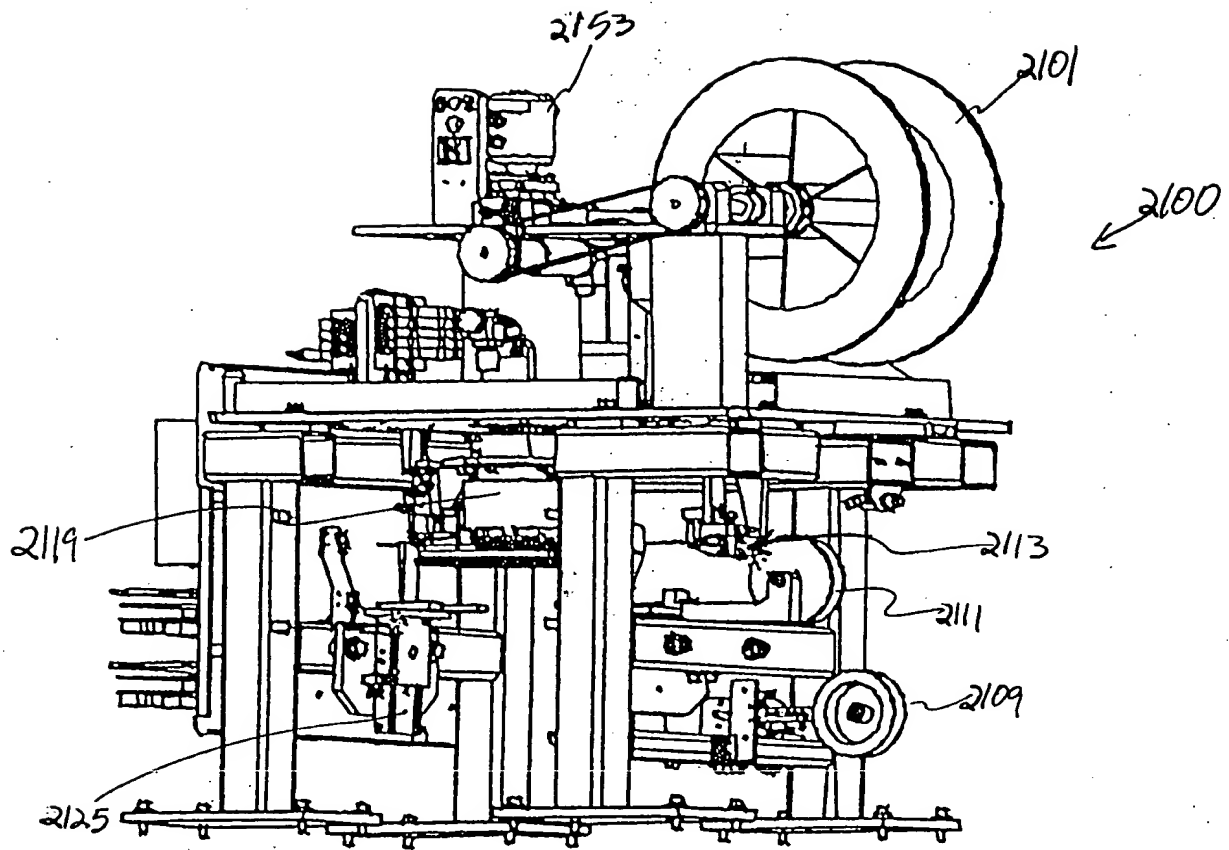


FIGURE 12

FIGURE 13

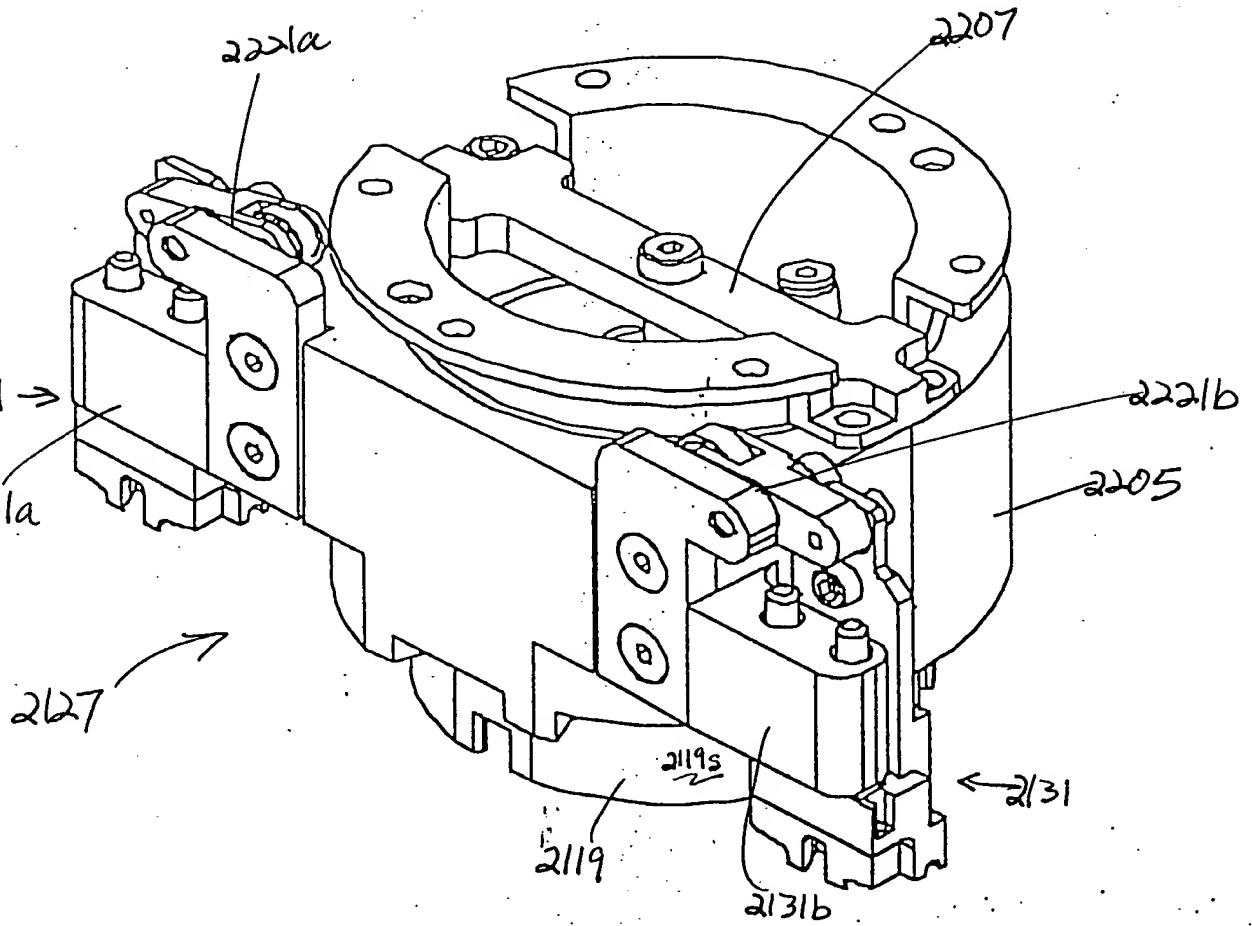


FIGURE 13

FIG. 14

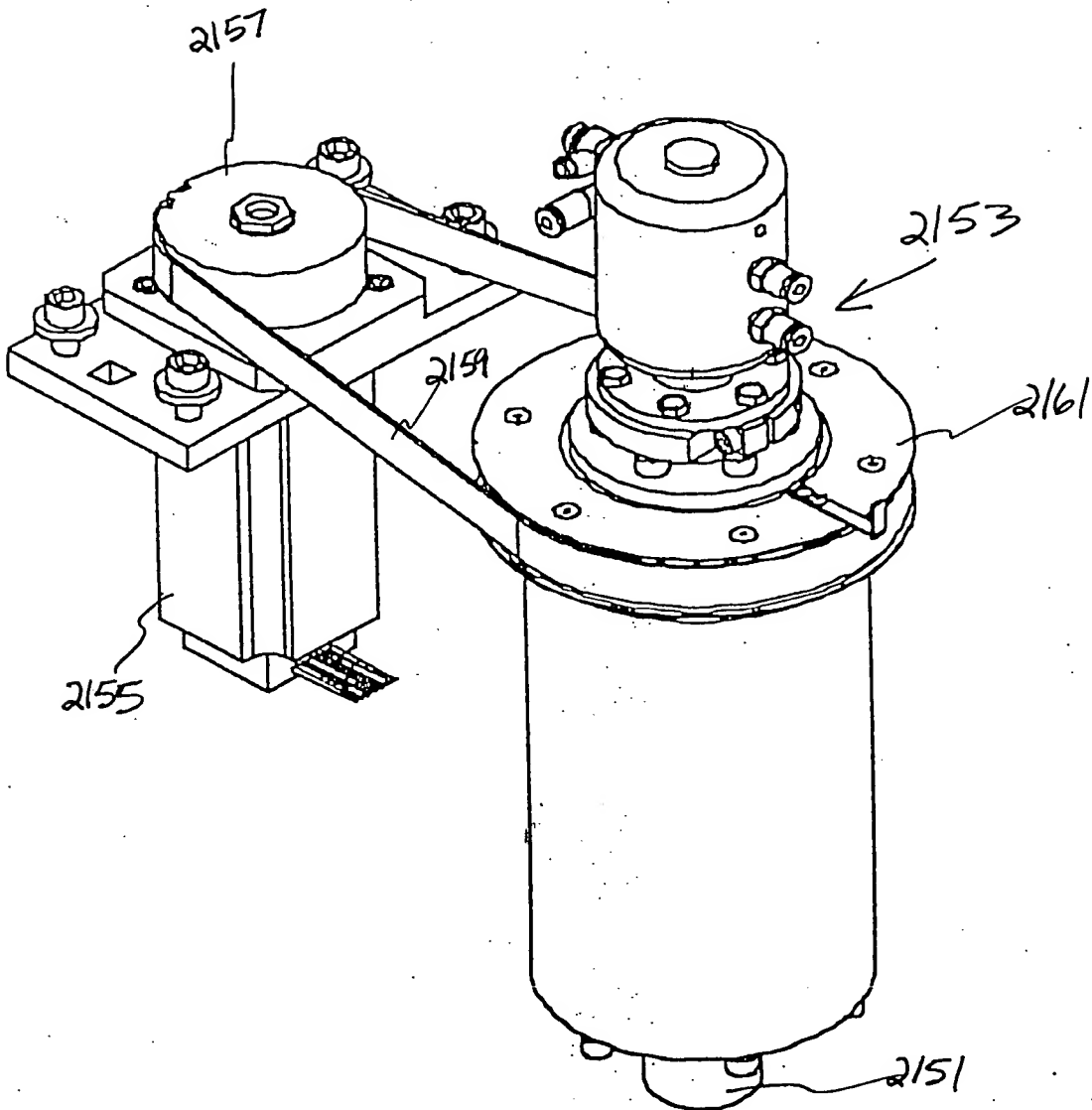


FIGURE 14

0900532.07601  
109070.2E500660

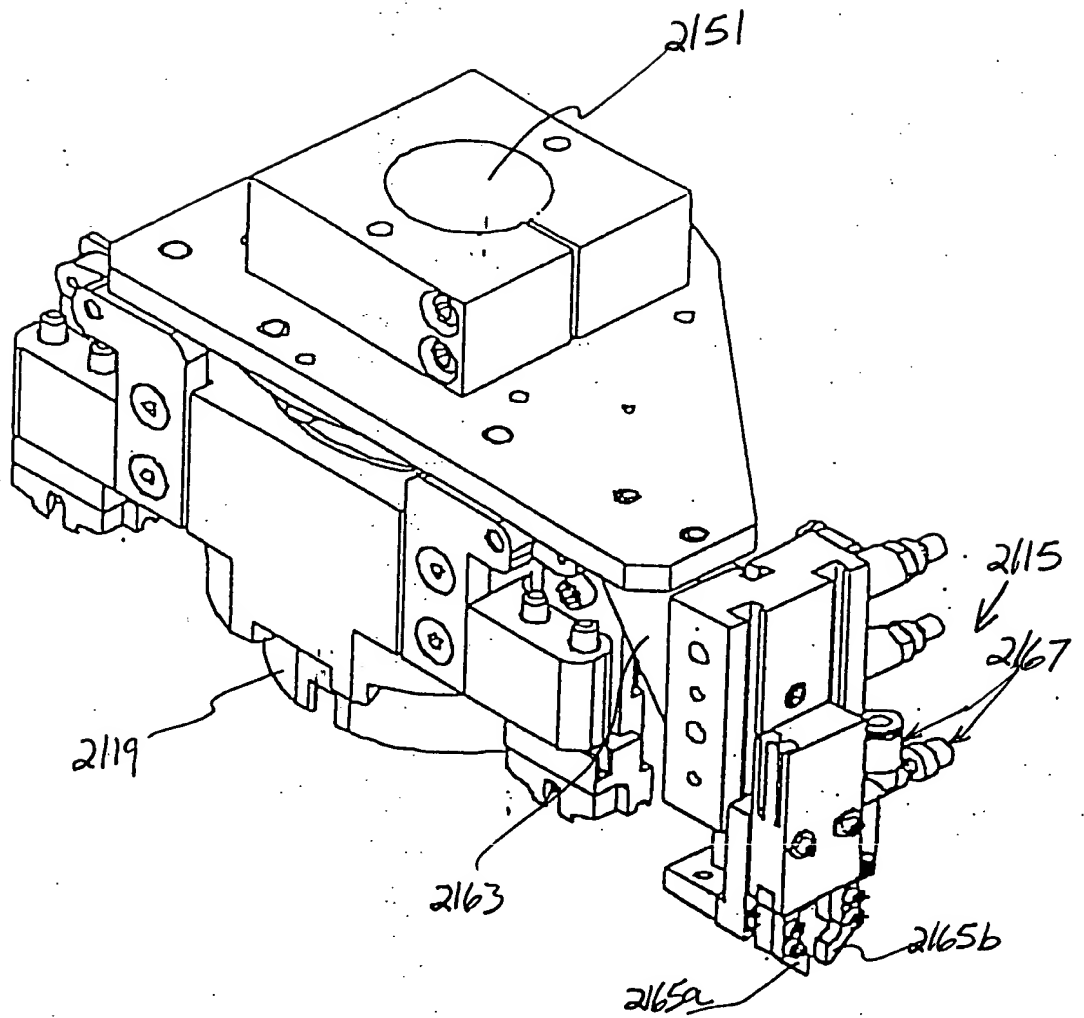


FIGURE 15

A hand-drawn schematic diagram of a mechanical assembly, likely a vehicle chassis or engine component. The diagram shows a central rectangular block with various mounting points and structural features. Key components are labeled with handwritten numbers and letters:

- 2131**: Points to a vertical support structure on the left side.
- 2131a**: Points to a horizontal mounting bracket on the left side.
- 2119**: Points to the central rectangular block.
- 2205**: Points to a vertical support structure on the right side.
- 2131b**: Points to a horizontal mounting bracket on the right side.
- 2163**: Points to a vertical support structure on the far right.
- 2165a,b**: Points to a horizontal mounting bracket on the far right.
- 2115**: Points to a vertical support structure on the far right.

The diagram includes several circular features, possibly representing bolts or mounting points, and a central rectangular block with a smaller rectangular feature on its top surface.

Top view of the device 100. The circular base 200 features four hexagonal mounting points 219 and 221. A dashed line D-D indicates a cross-section line.

FIGURE 16a

109900532-070601

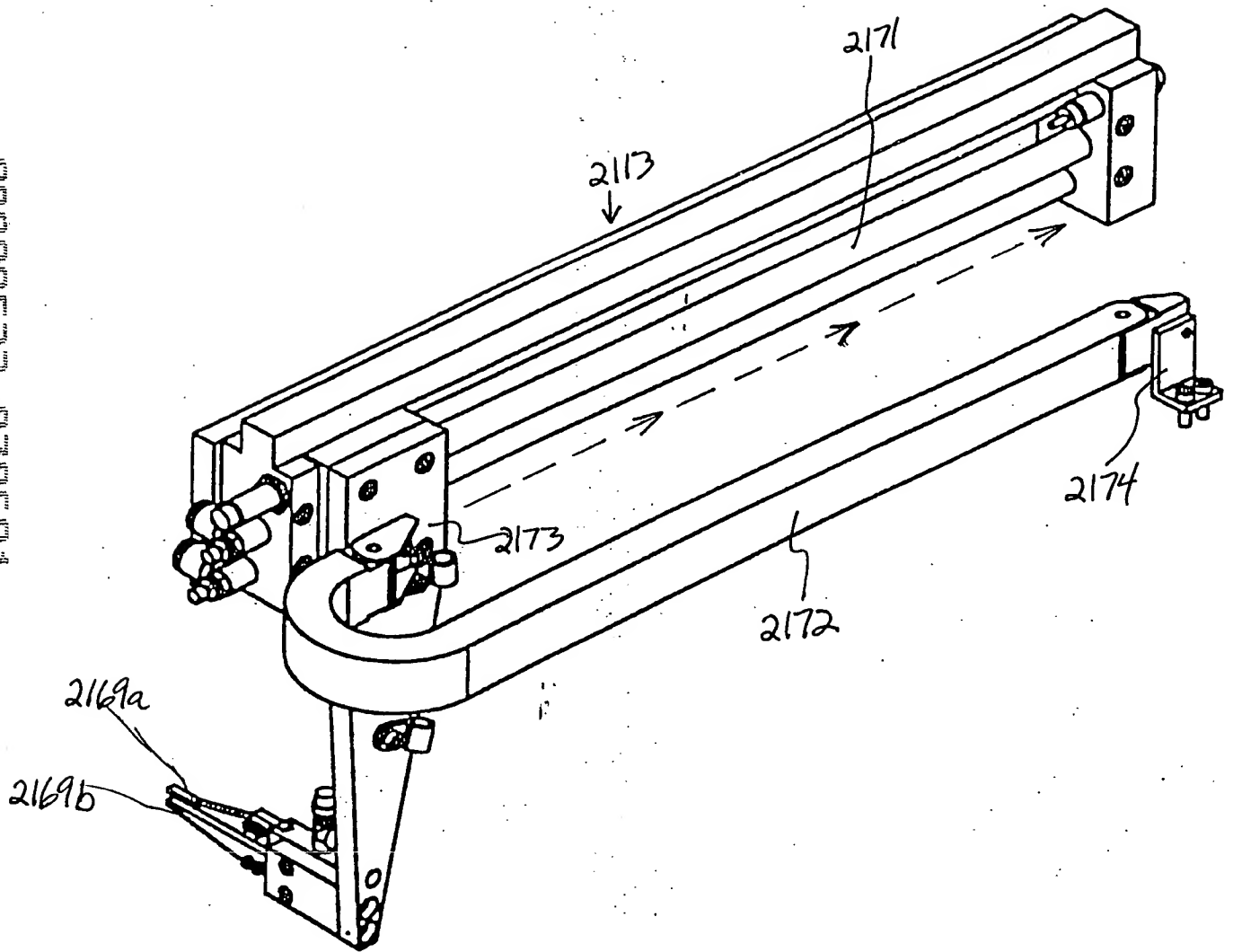


FIGURE 17



FIG. 18

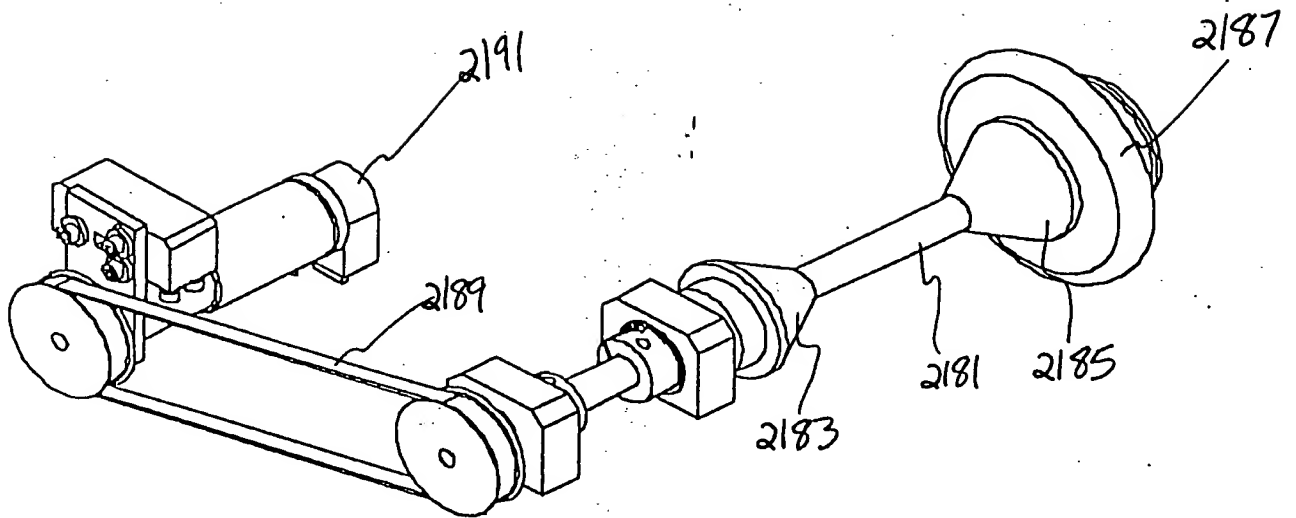


FIGURE 18

109070" 2E500660

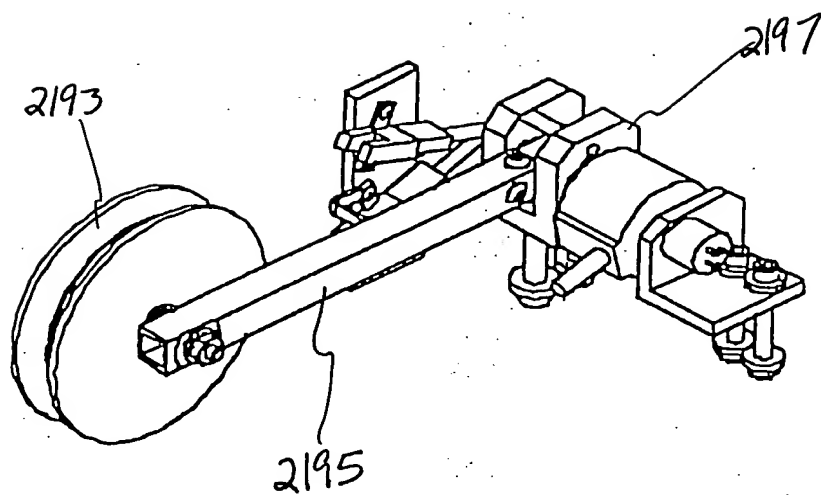


FIGURE 19

109900532.070601

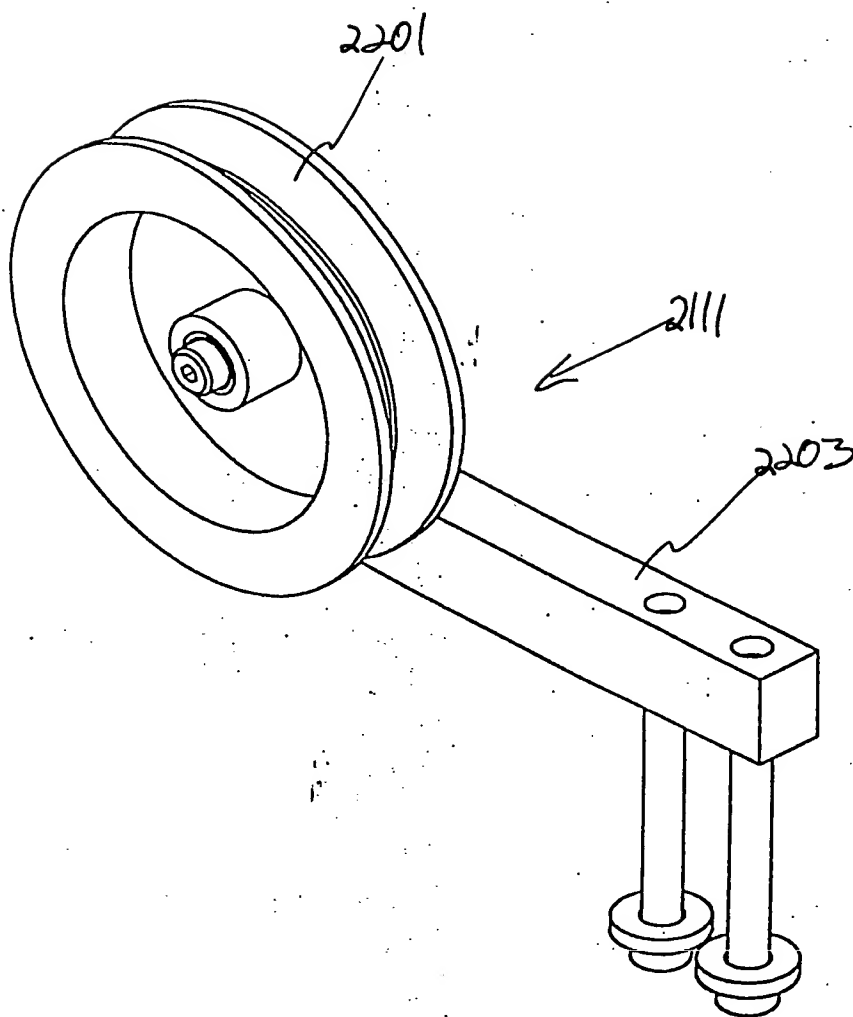


FIGURE 20

09900532-070601

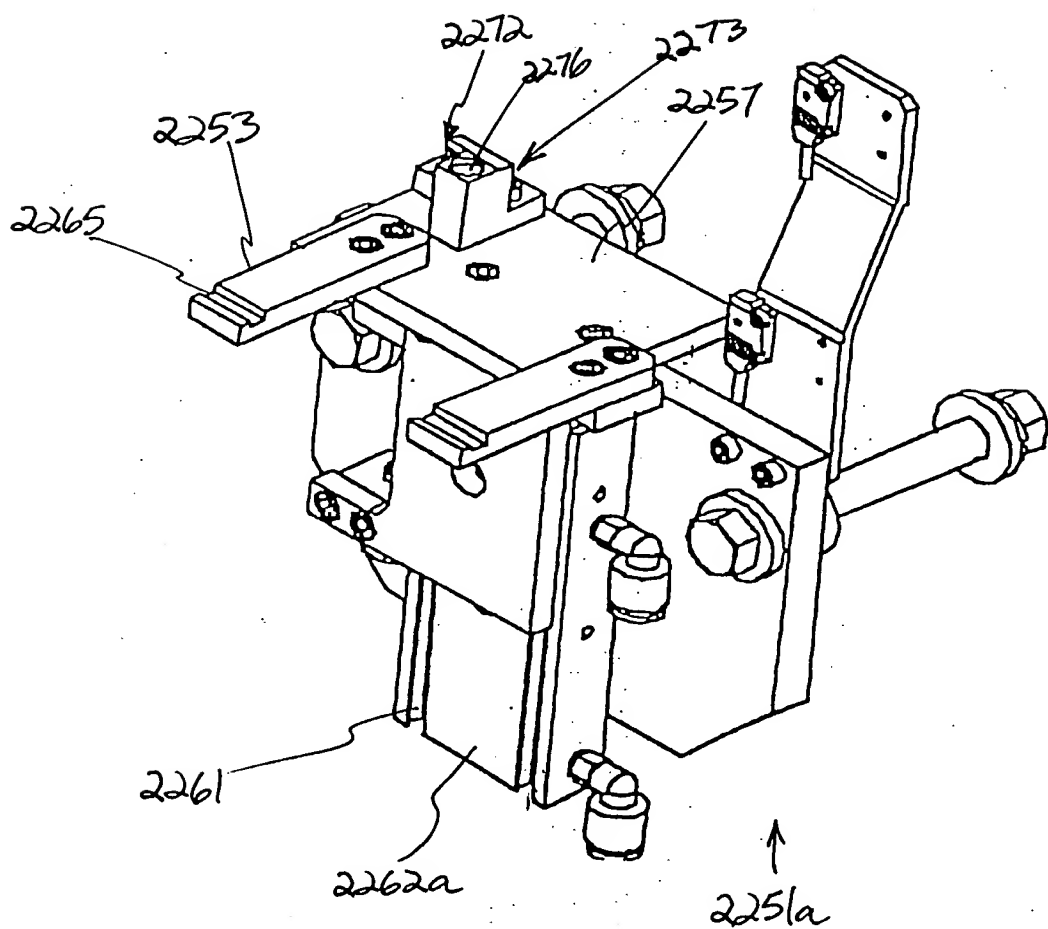


FIGURE 21

09900532.070601

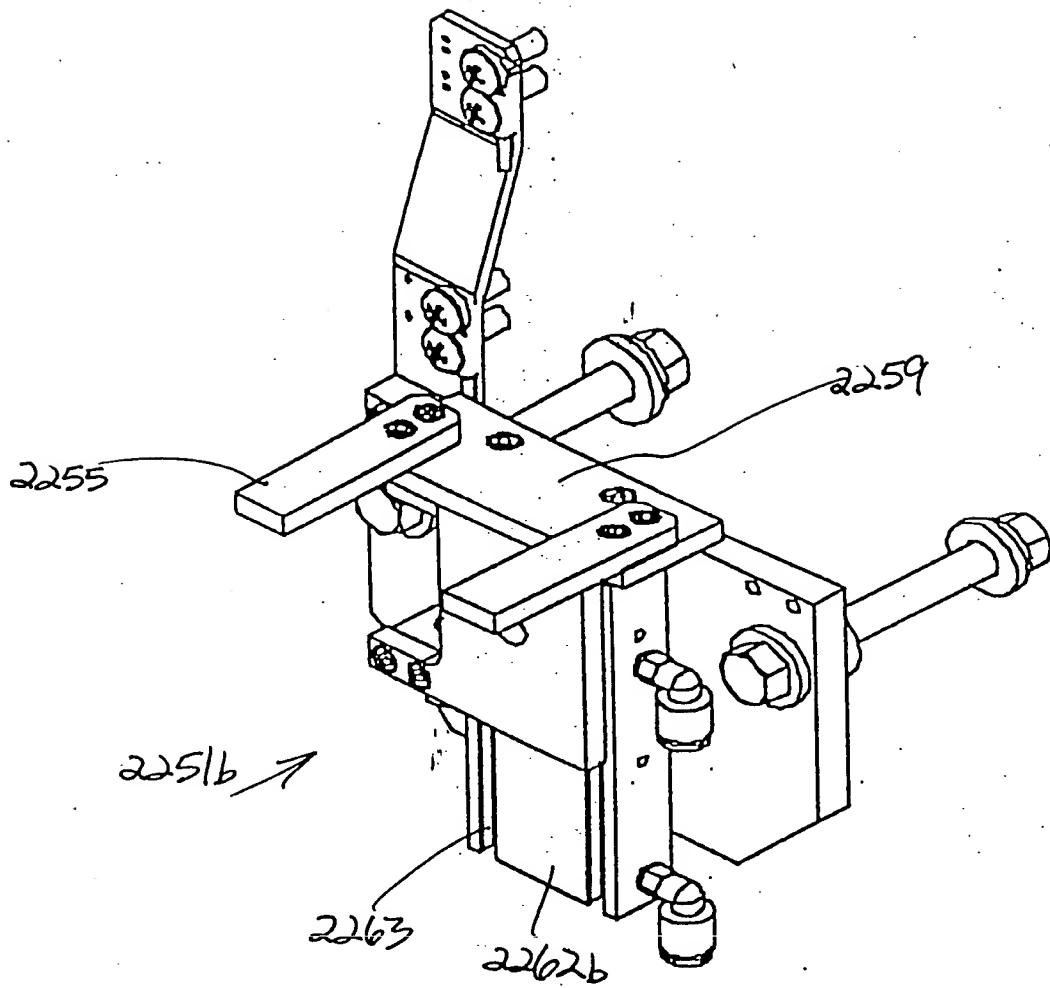


FIGURE 21a

09900532.070601

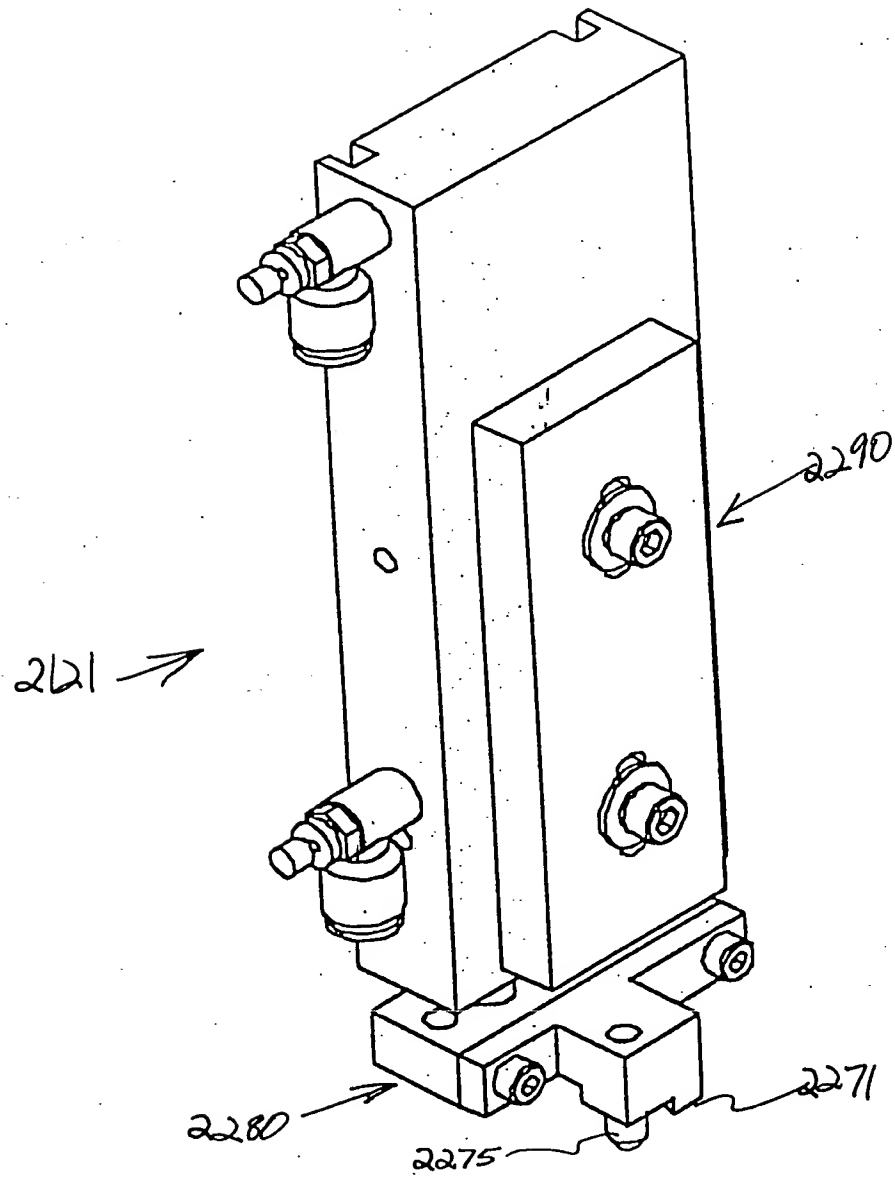


FIGURE 22

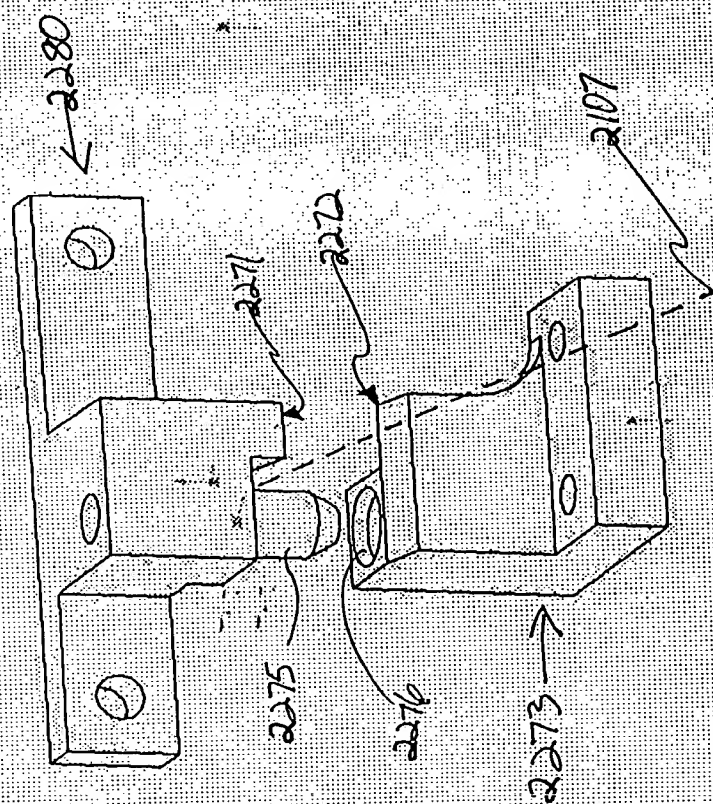


FIGURE 22a

109020" 2E500660

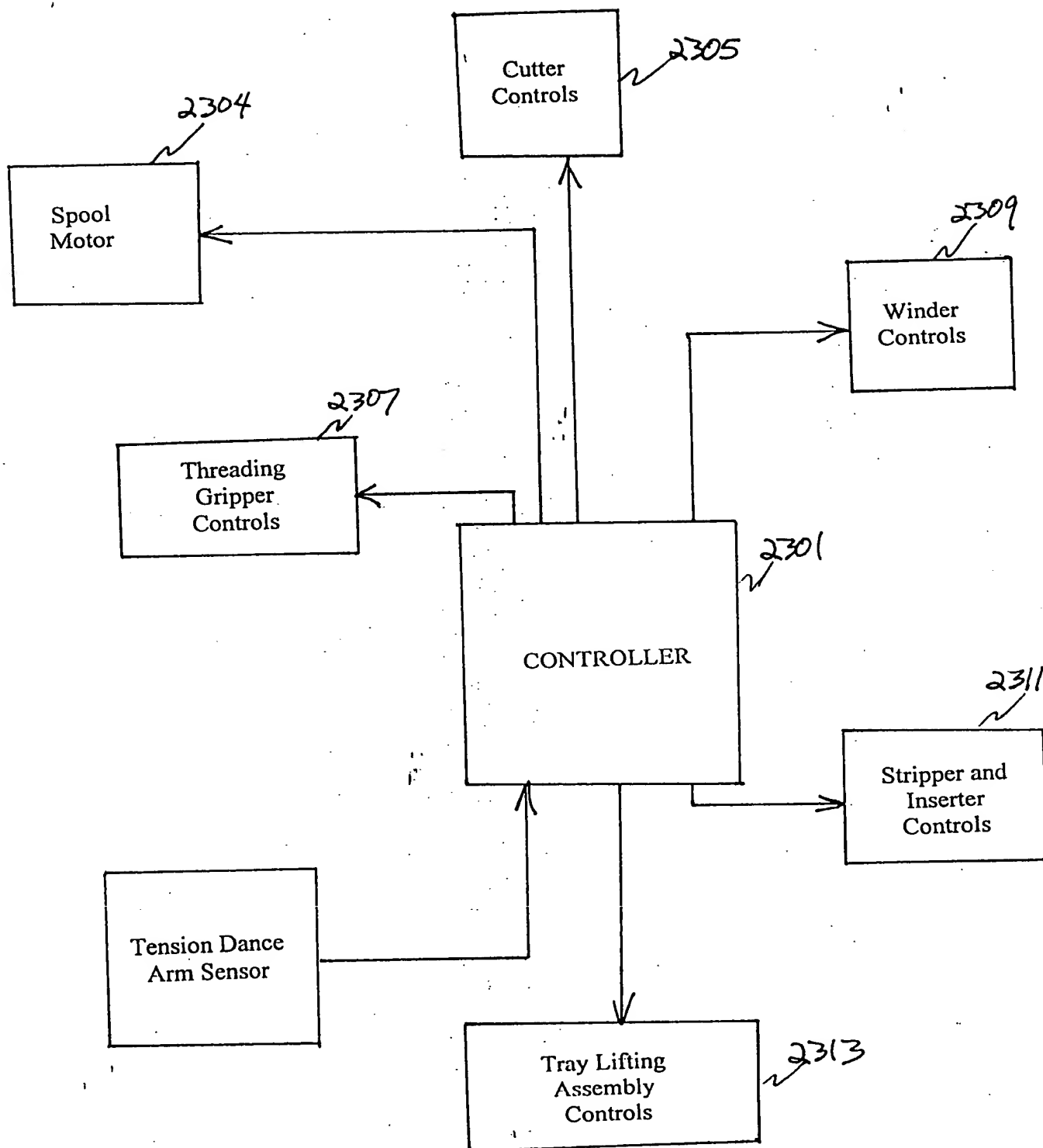


FIGURE 23



FIG. 24

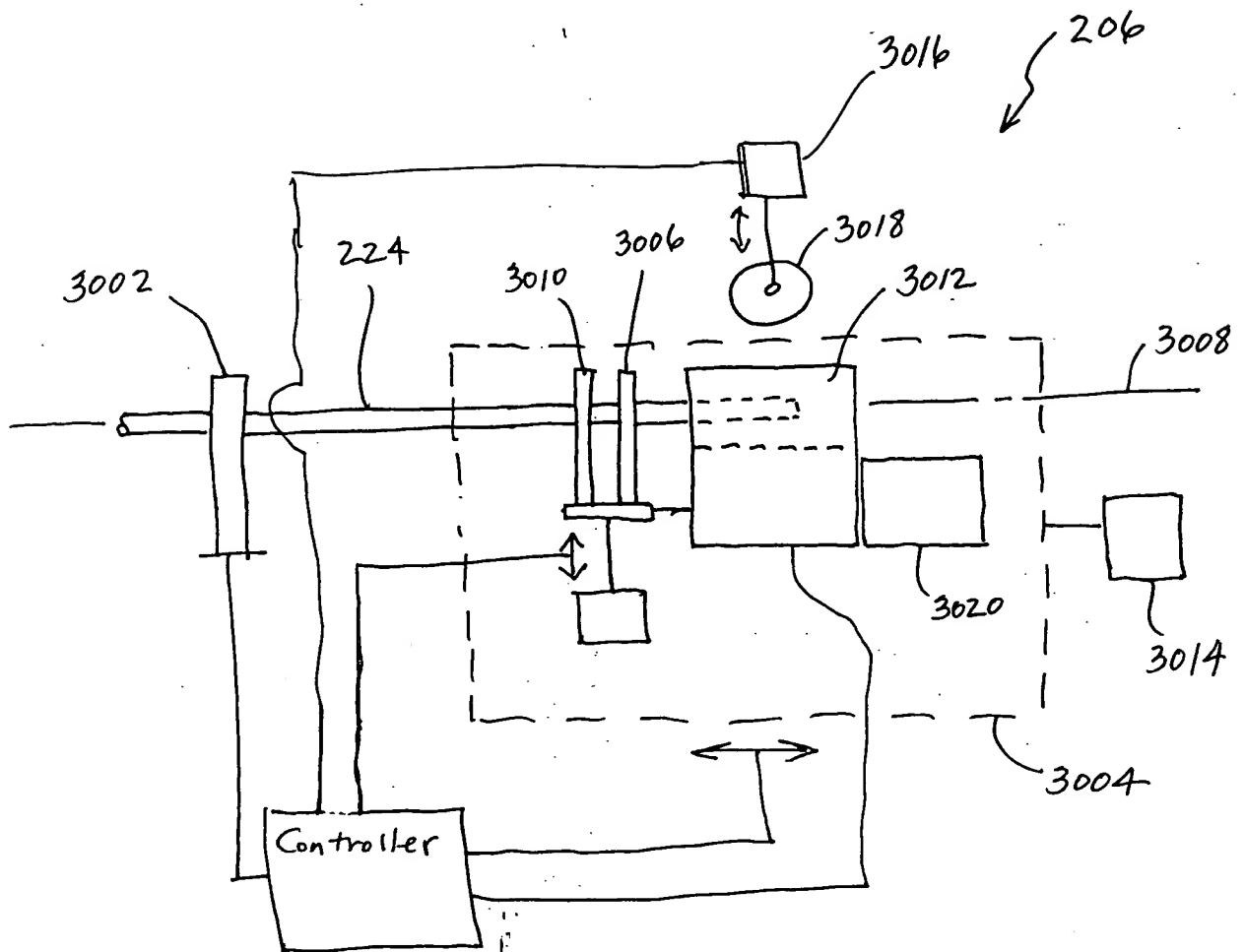


FIG. 24

109040" 22500650

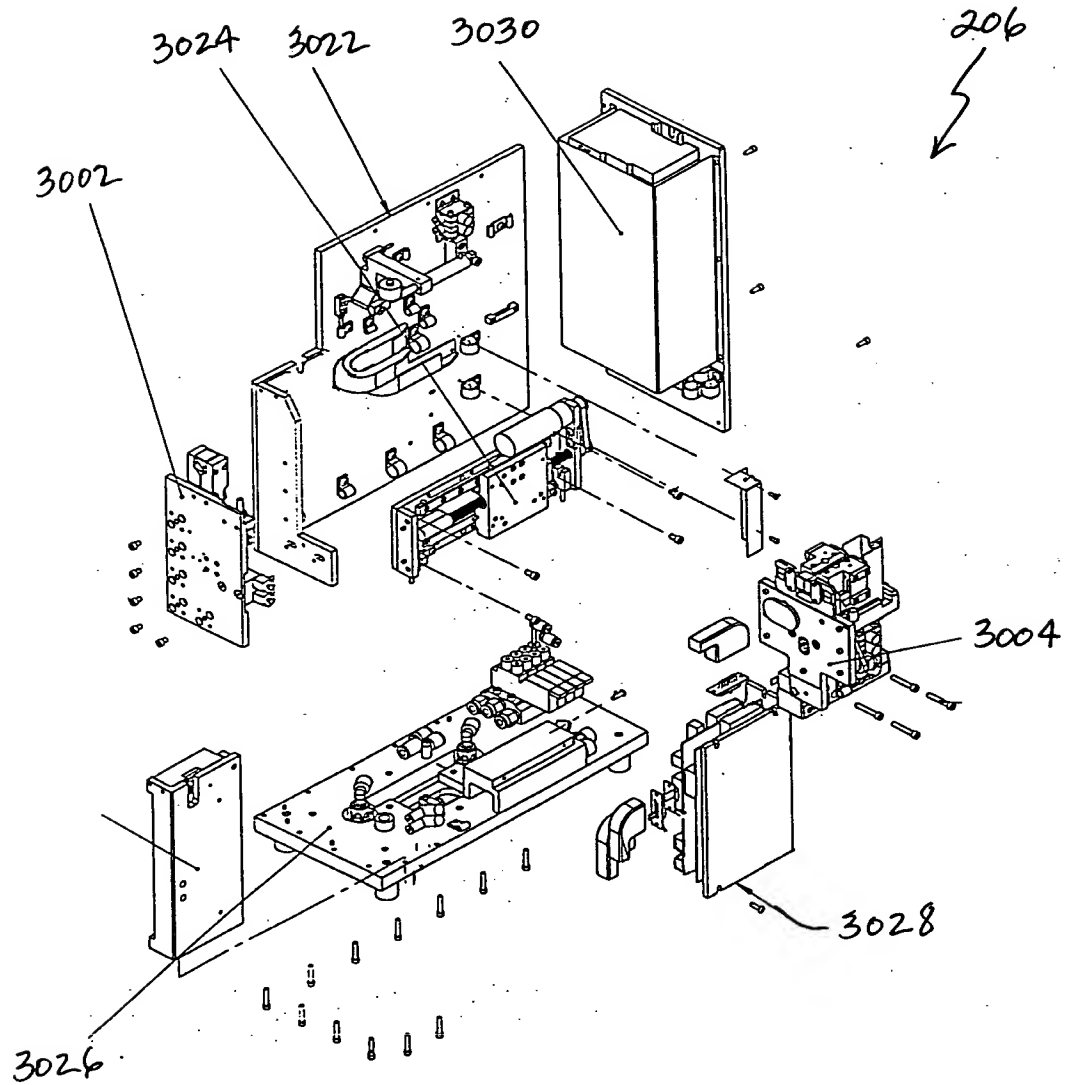


FIG. 25

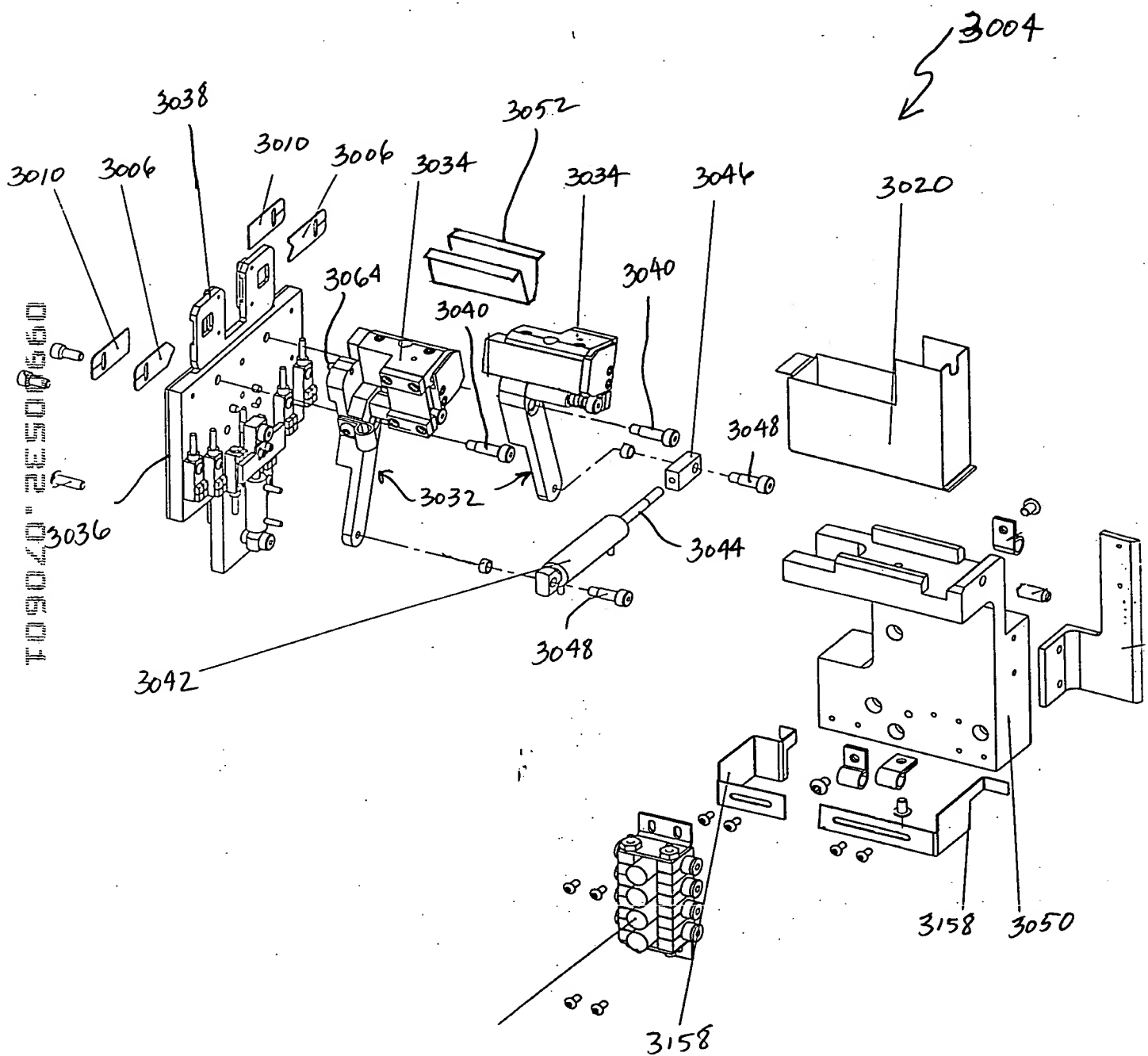


FIG. 26

FIG. 27

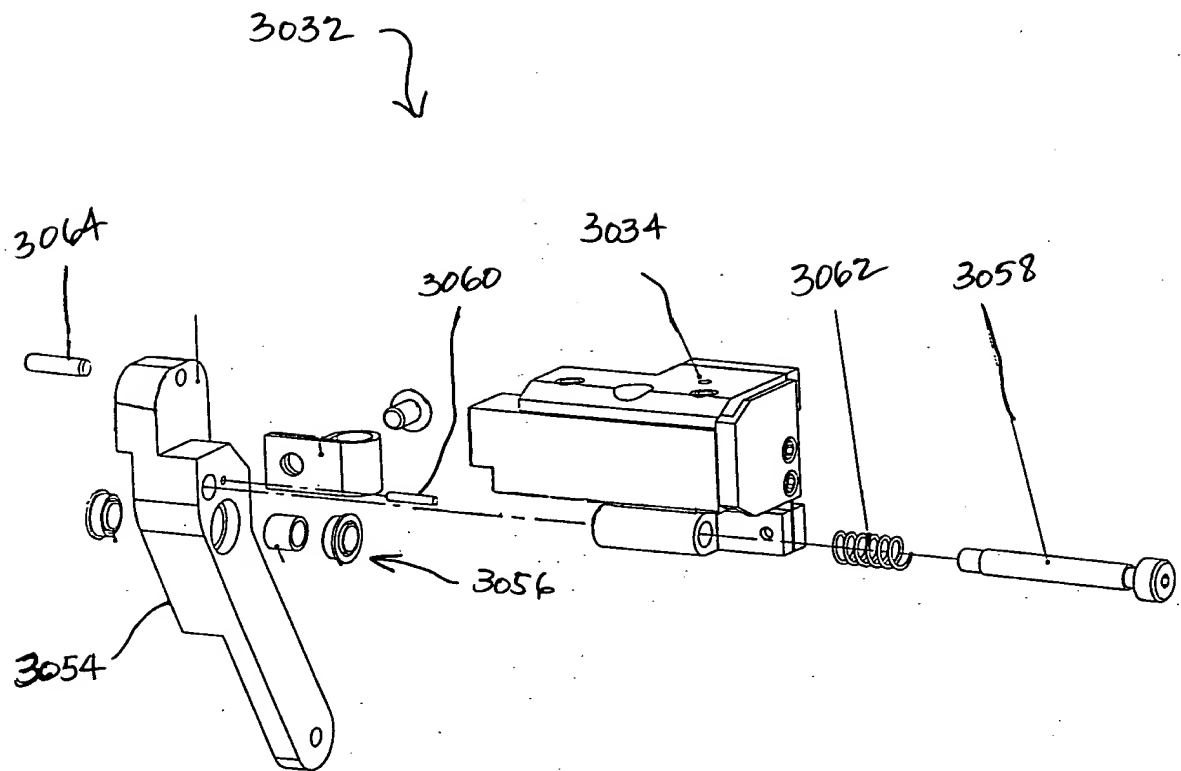


FIG. 27

FIG. 28

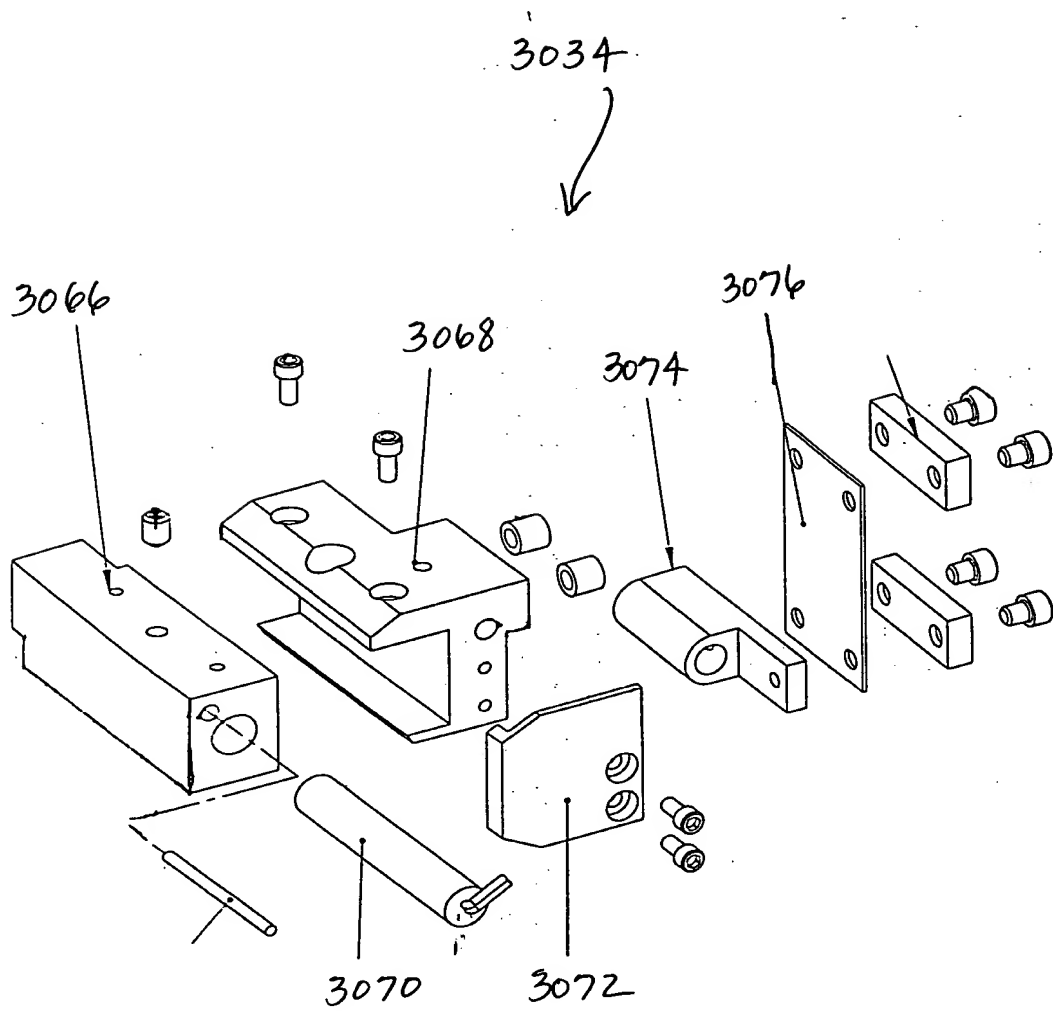


FIG. 28

0950322.070604

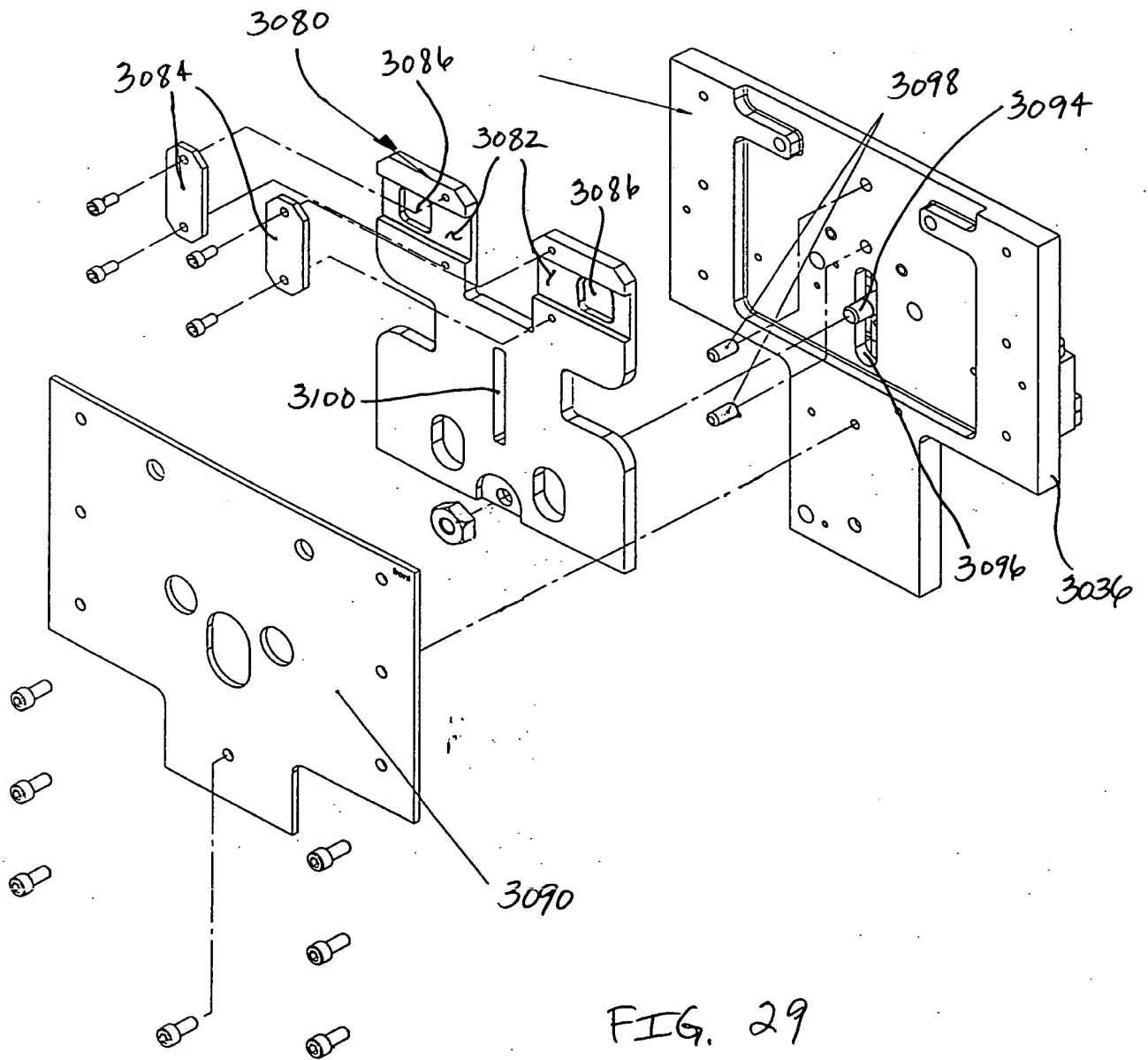


FIG. 29

0900532.04001  
FIG. 30

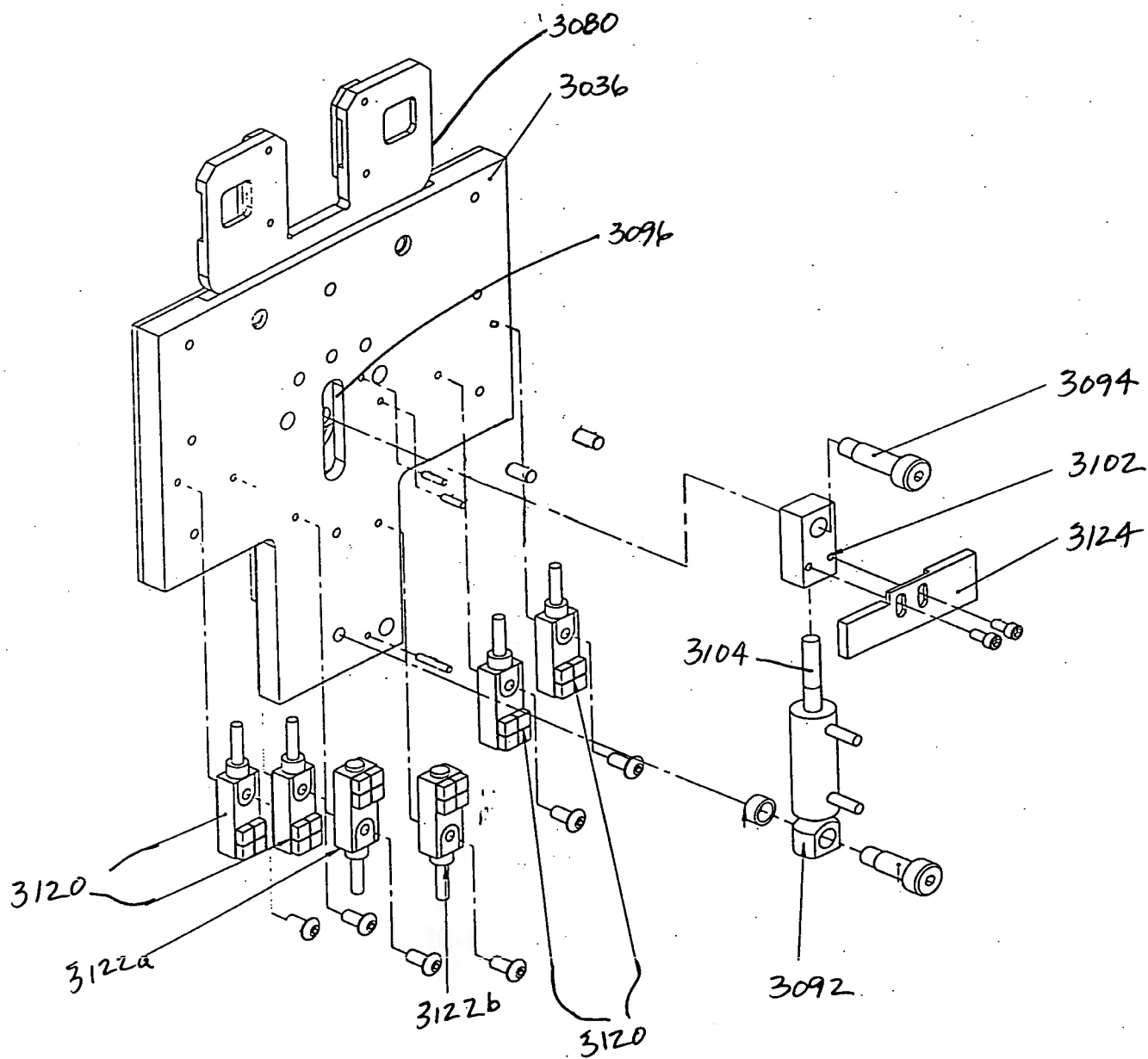


FIG. 30

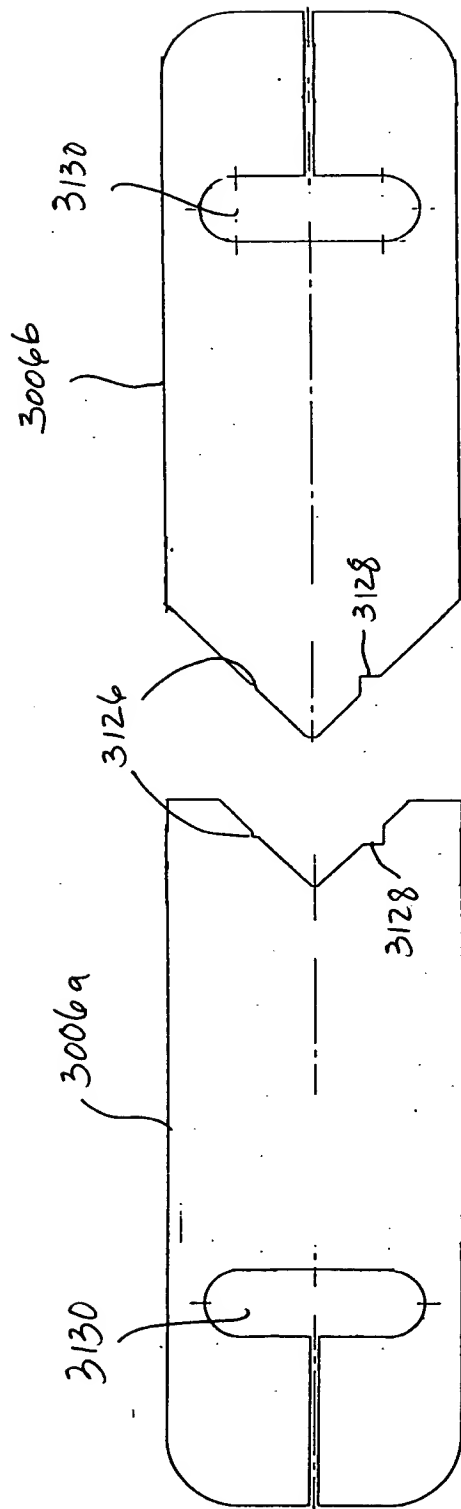


FIG. 31

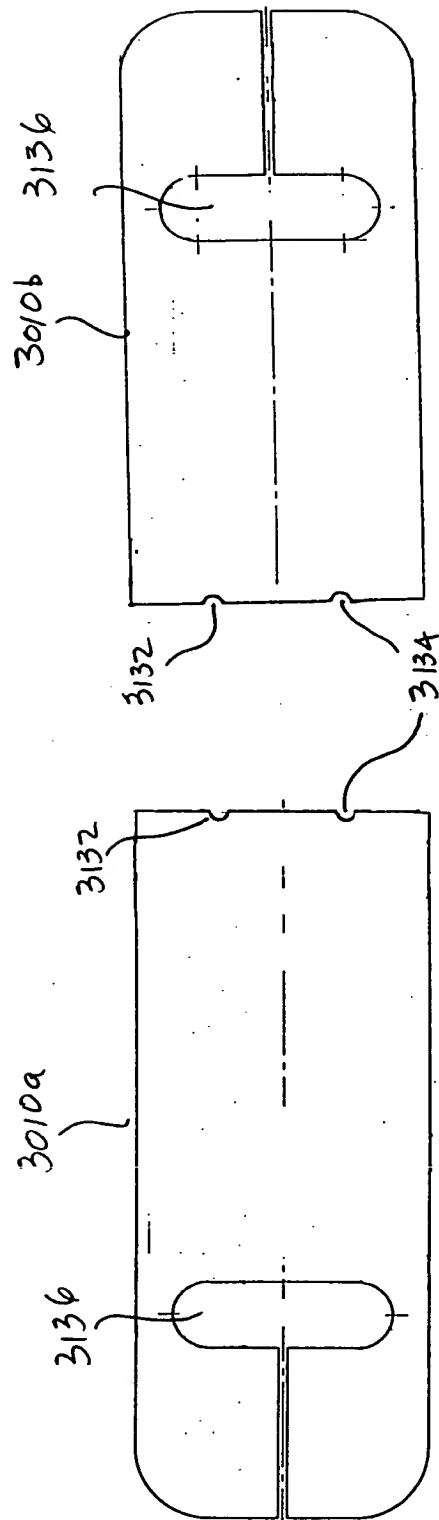


FIG. 32



FIG. 33

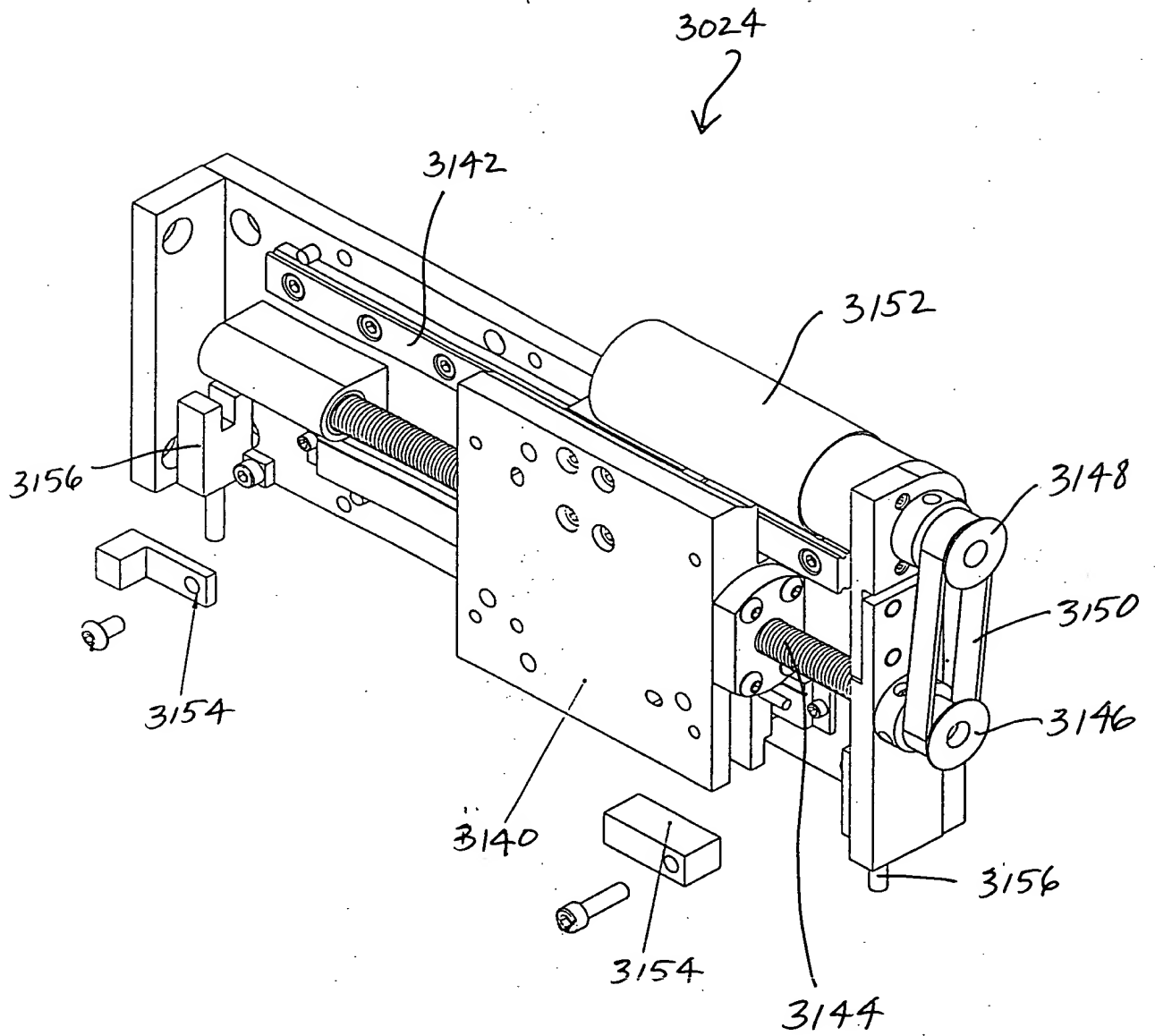


FIG. 33

FIG. 34

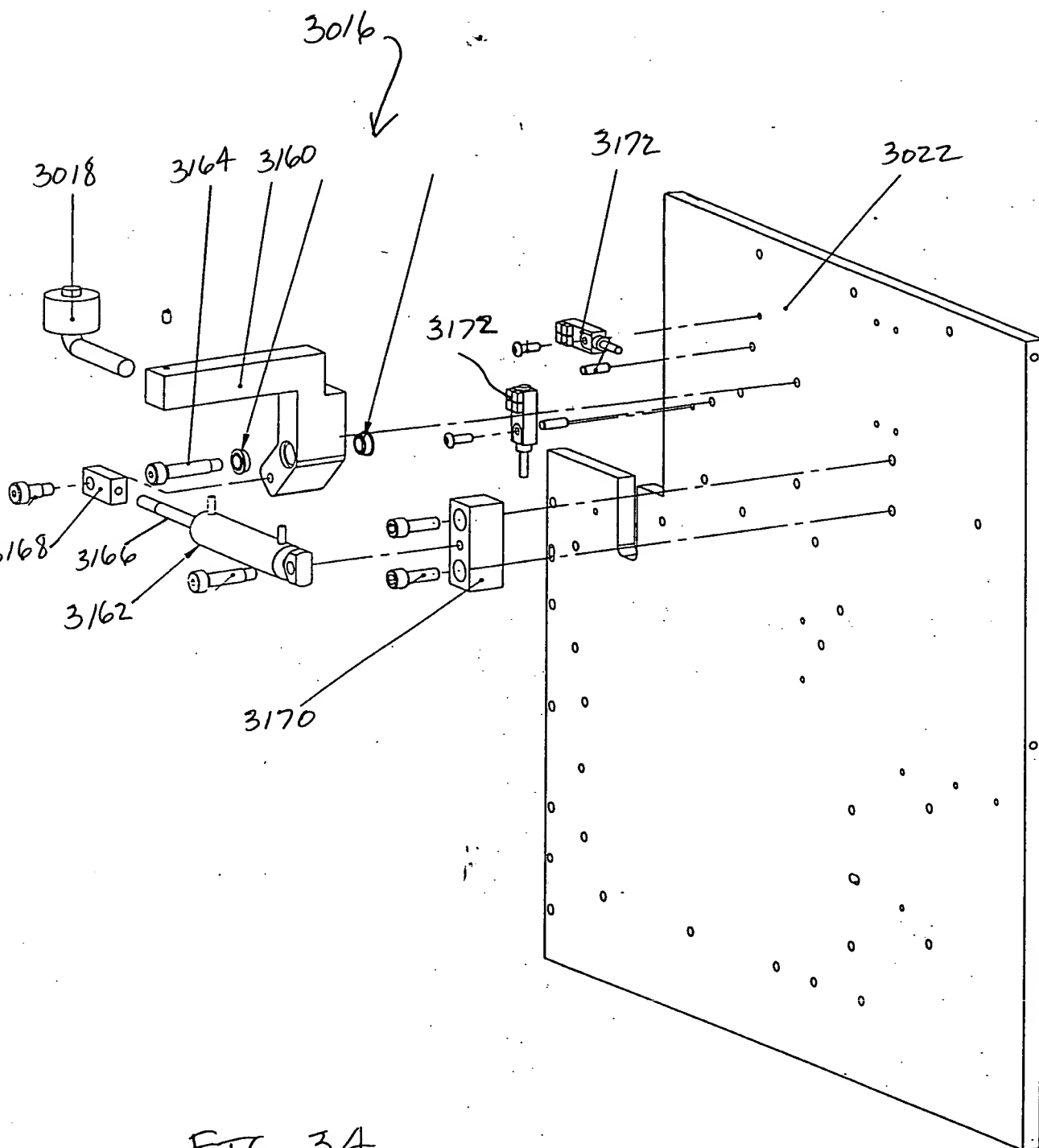


FIG. 34

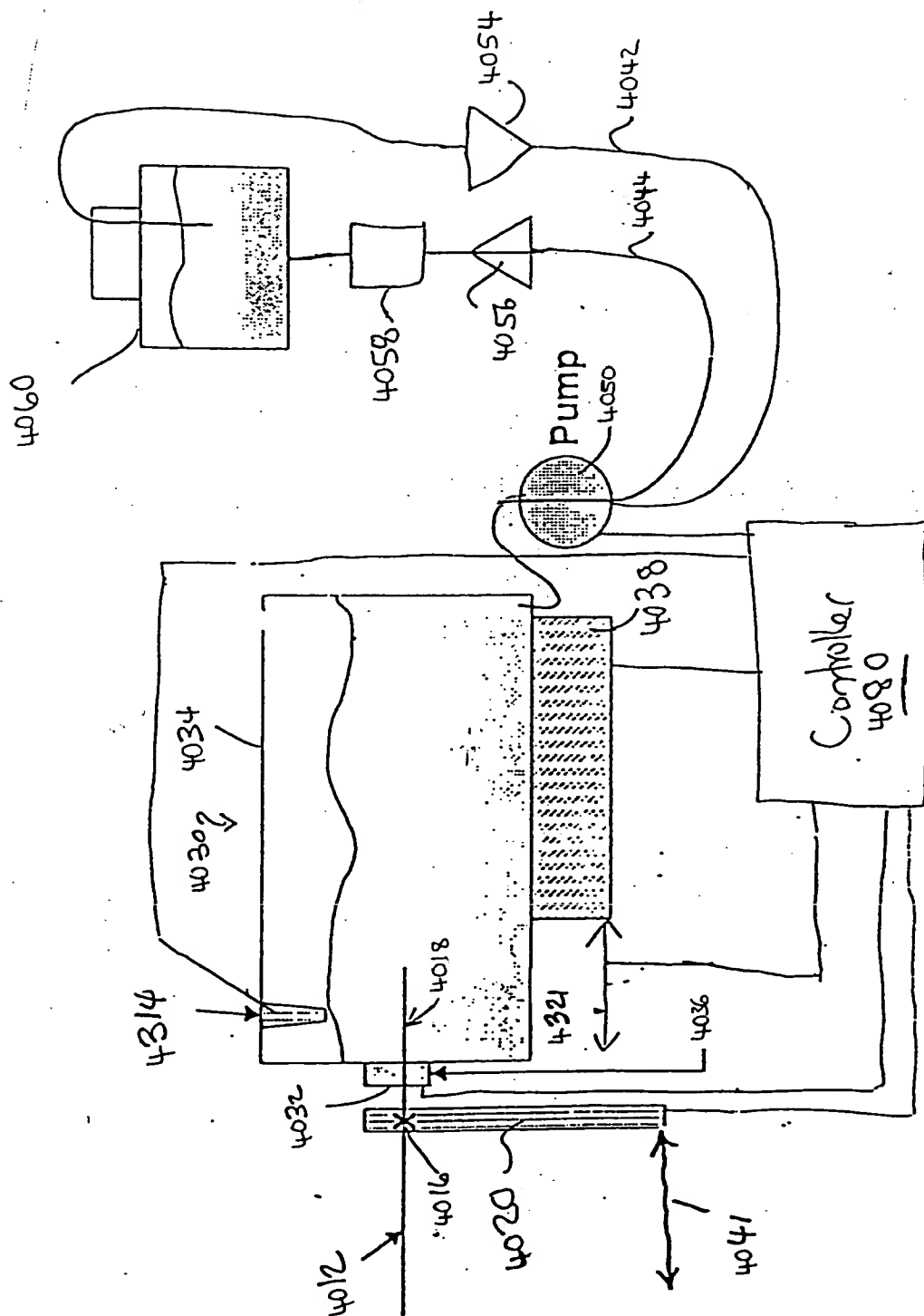


Fig 35

4013.

109020" 22500660

4012 ↗

4015

4014

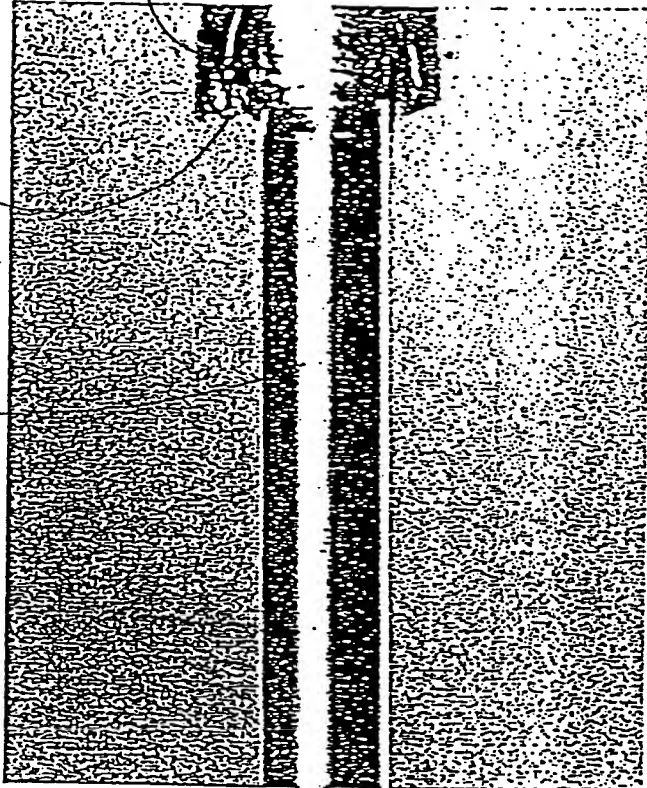


Fig. 36b

4013.

4012 ↗

4015

4014

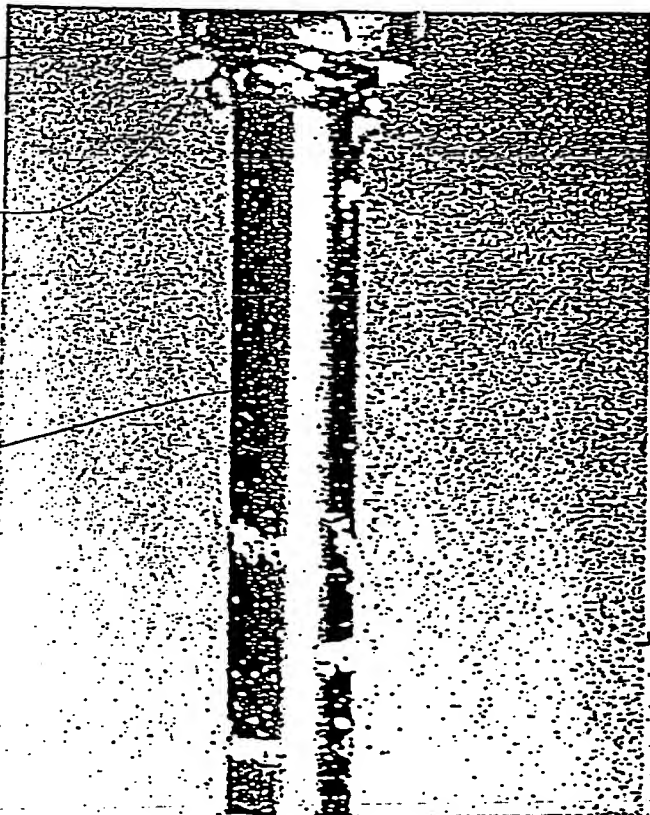


Fig. 36a

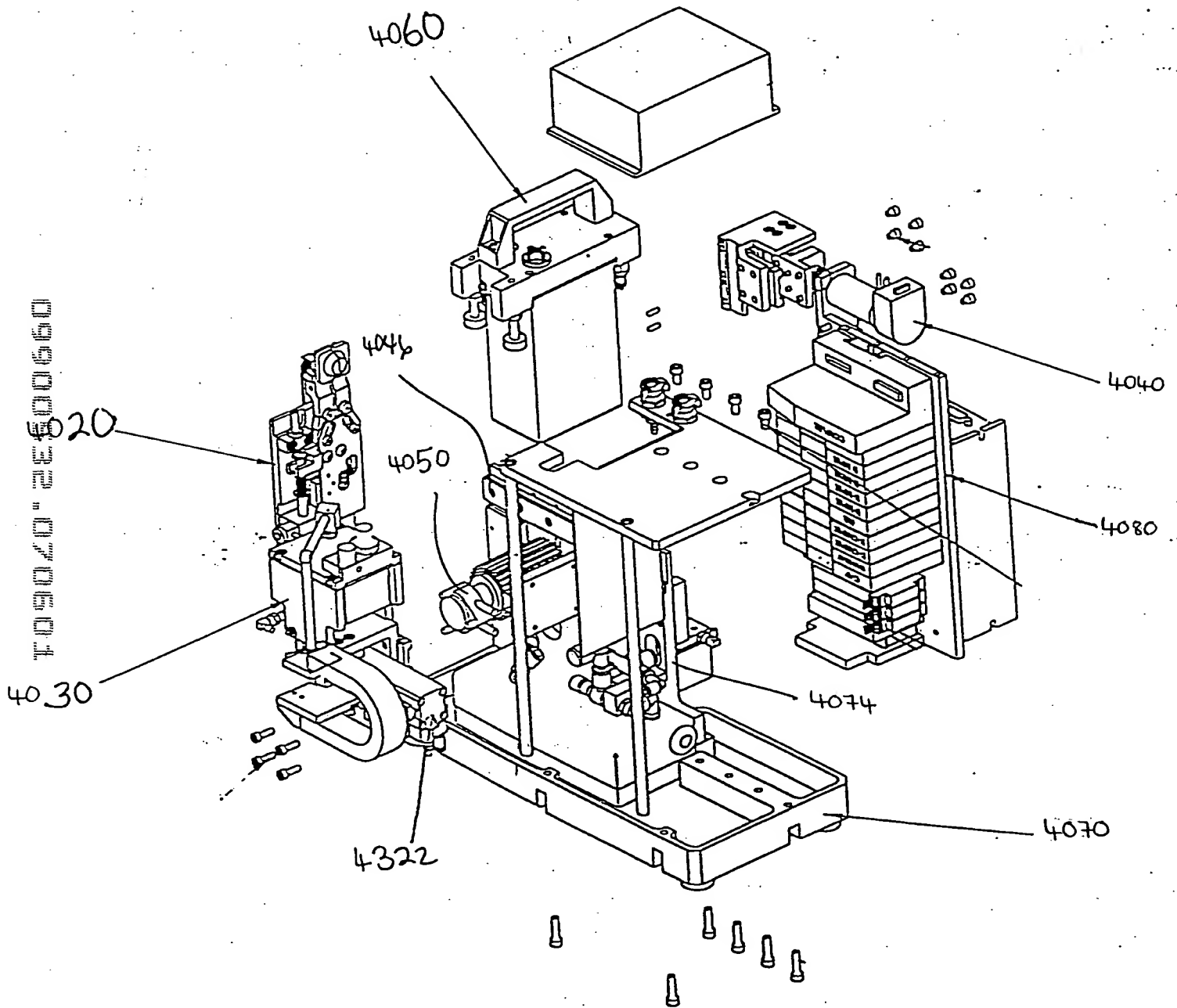
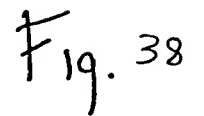


Fig. 37

4020



4030

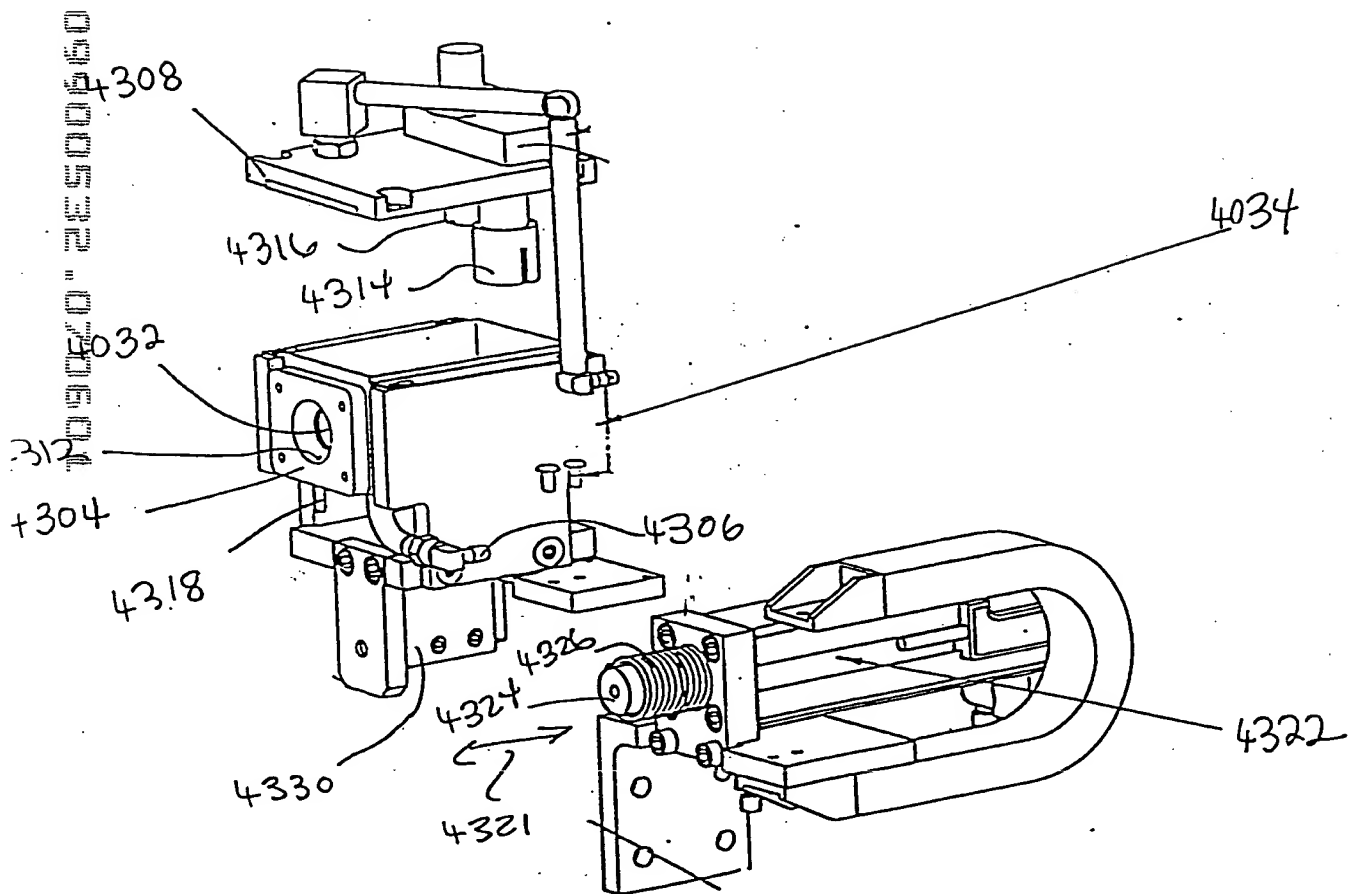


Fig. 39

FIG. 40a

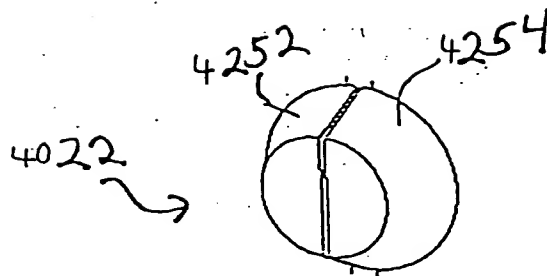


Fig. 40a

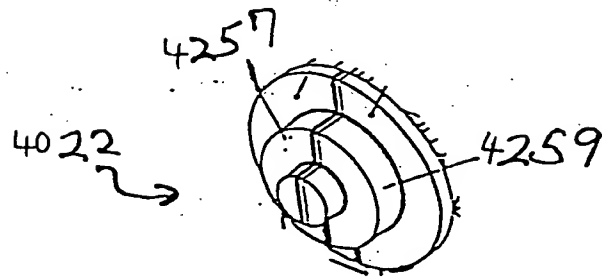


Fig. 40b



FIG. 41

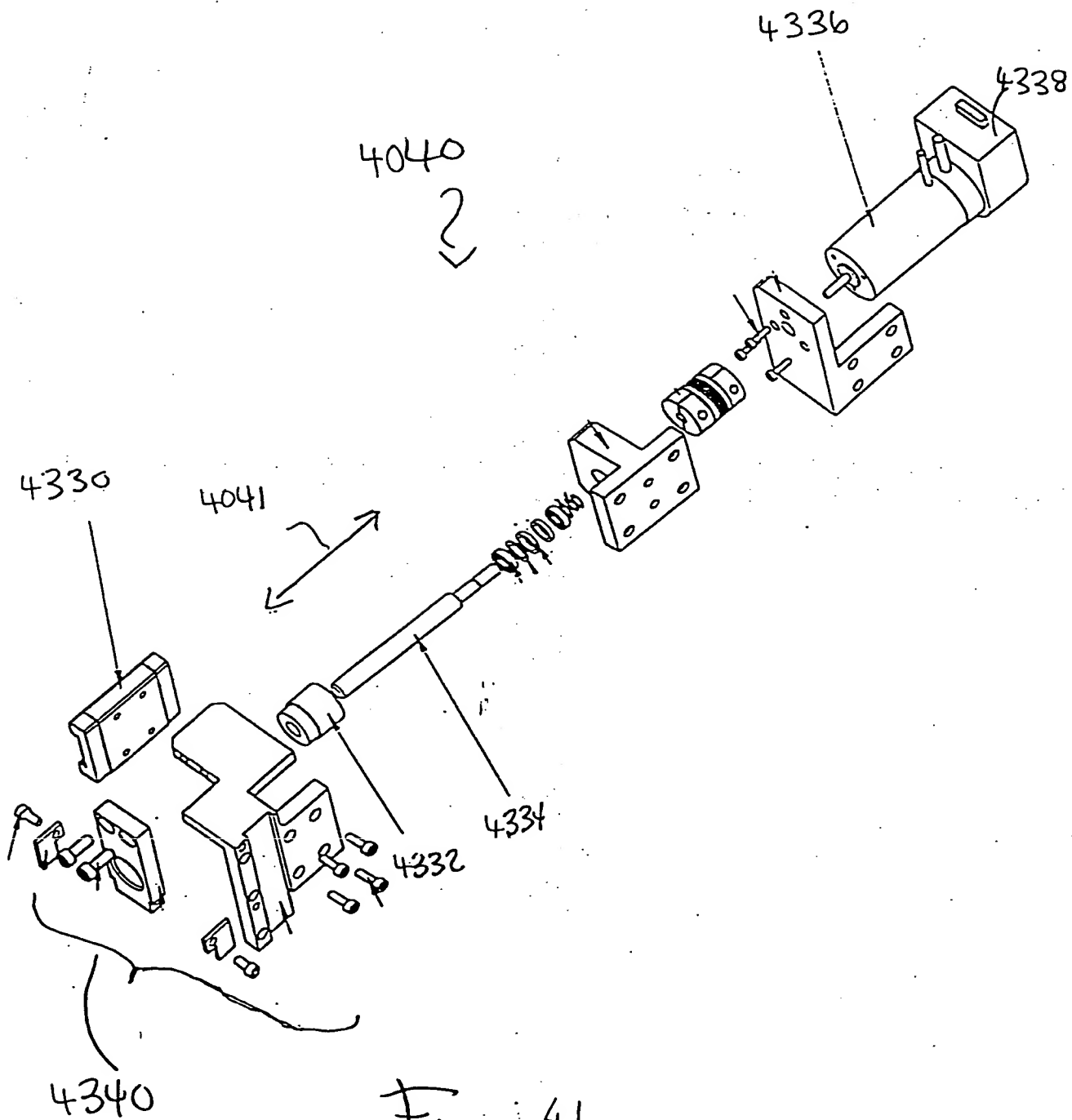


Fig. 41

0900532-070604  
FO9020-2E500660

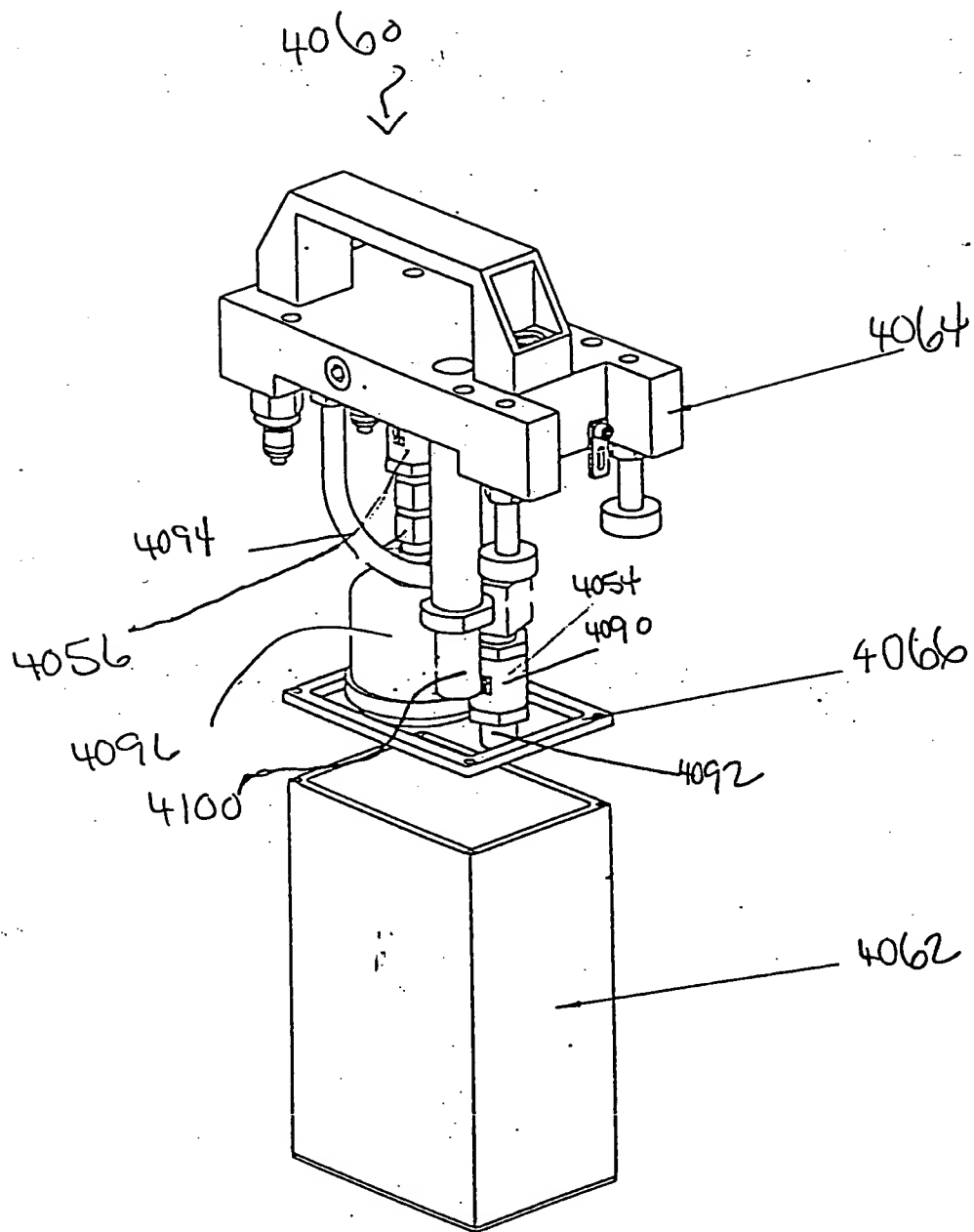


Fig. 42

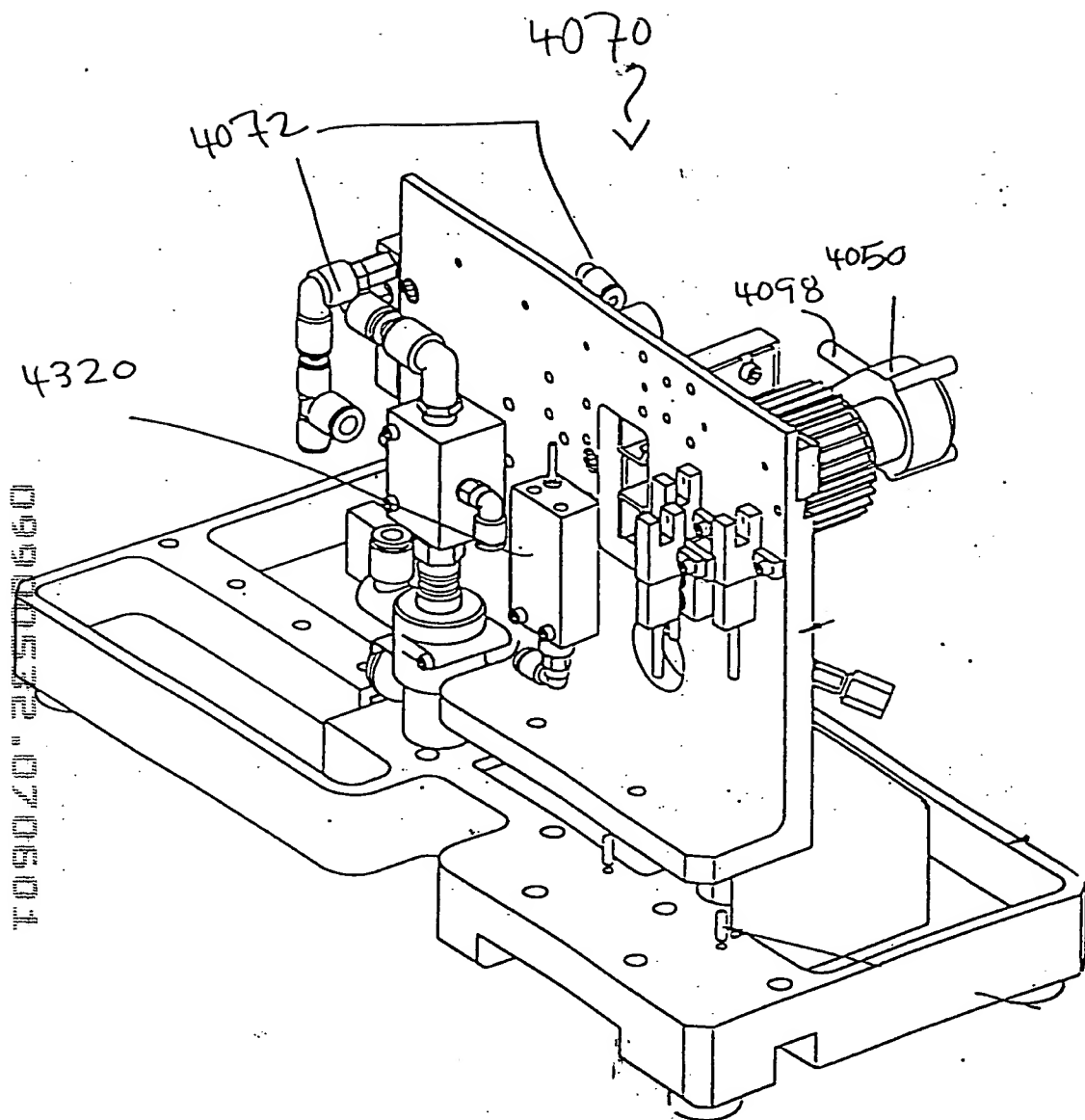


Fig. 43

FIG. 44

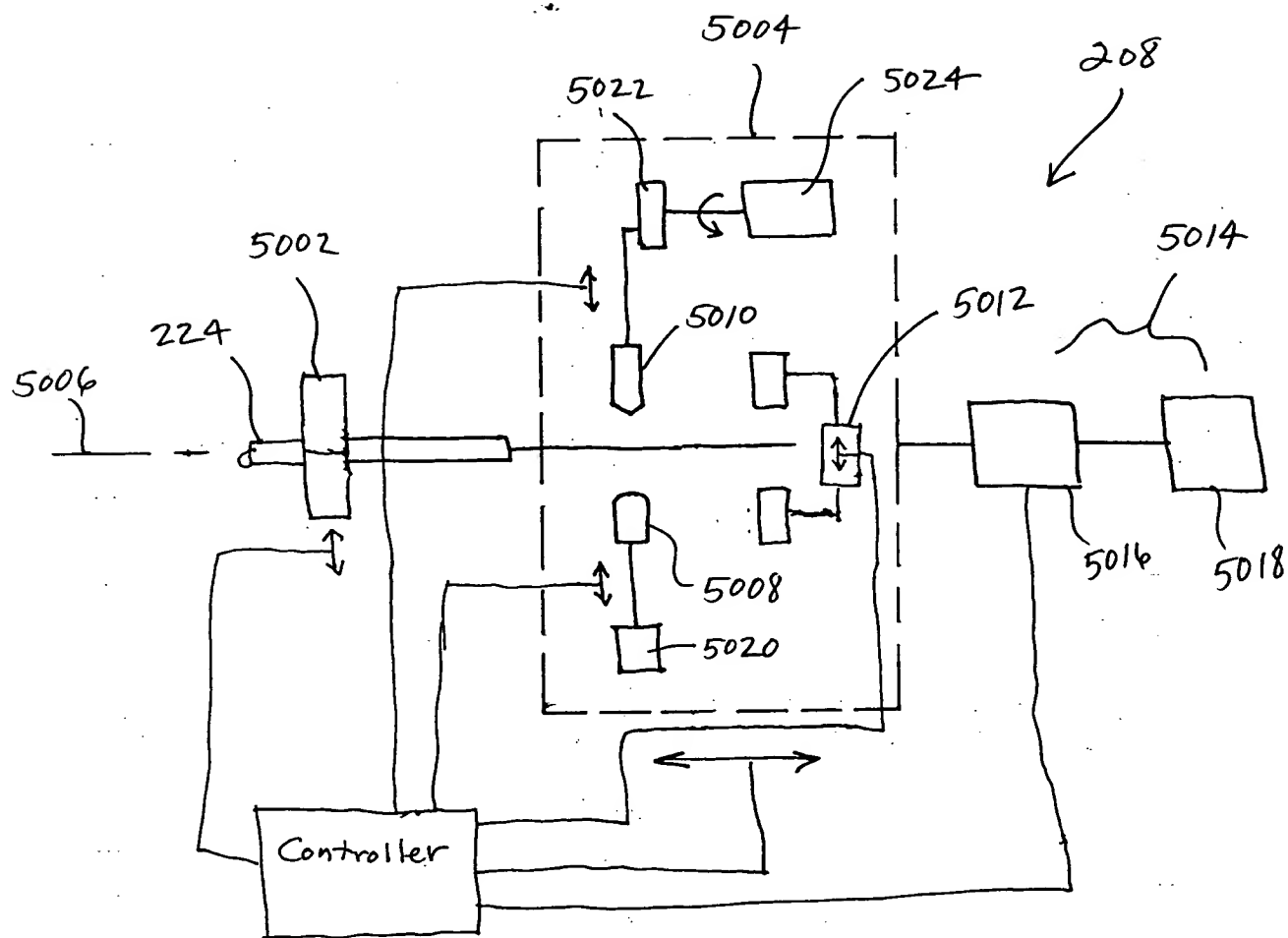


FIG. 44

0900532.0760  
FIG. 45

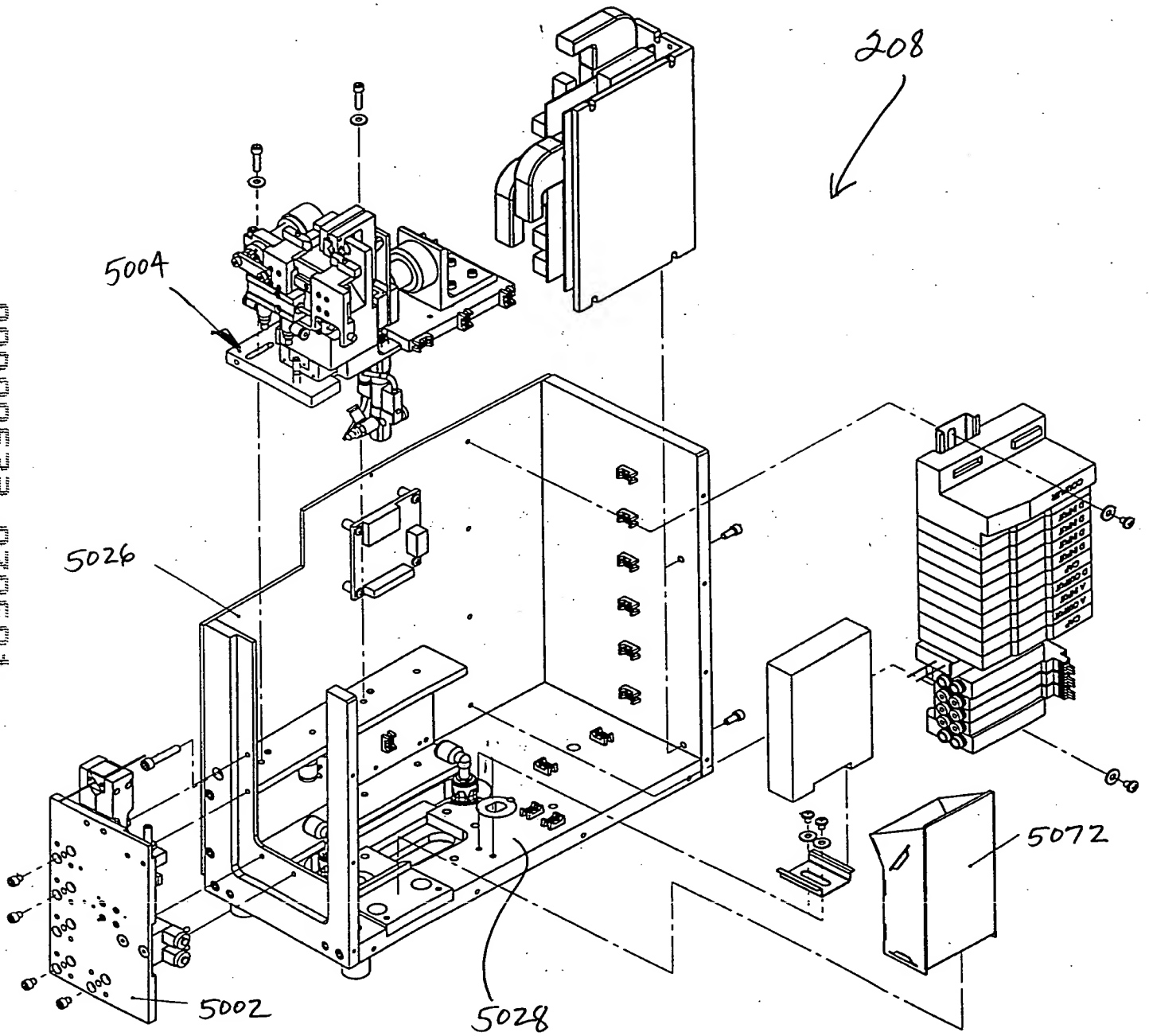


FIG. 45

FIG. 4b

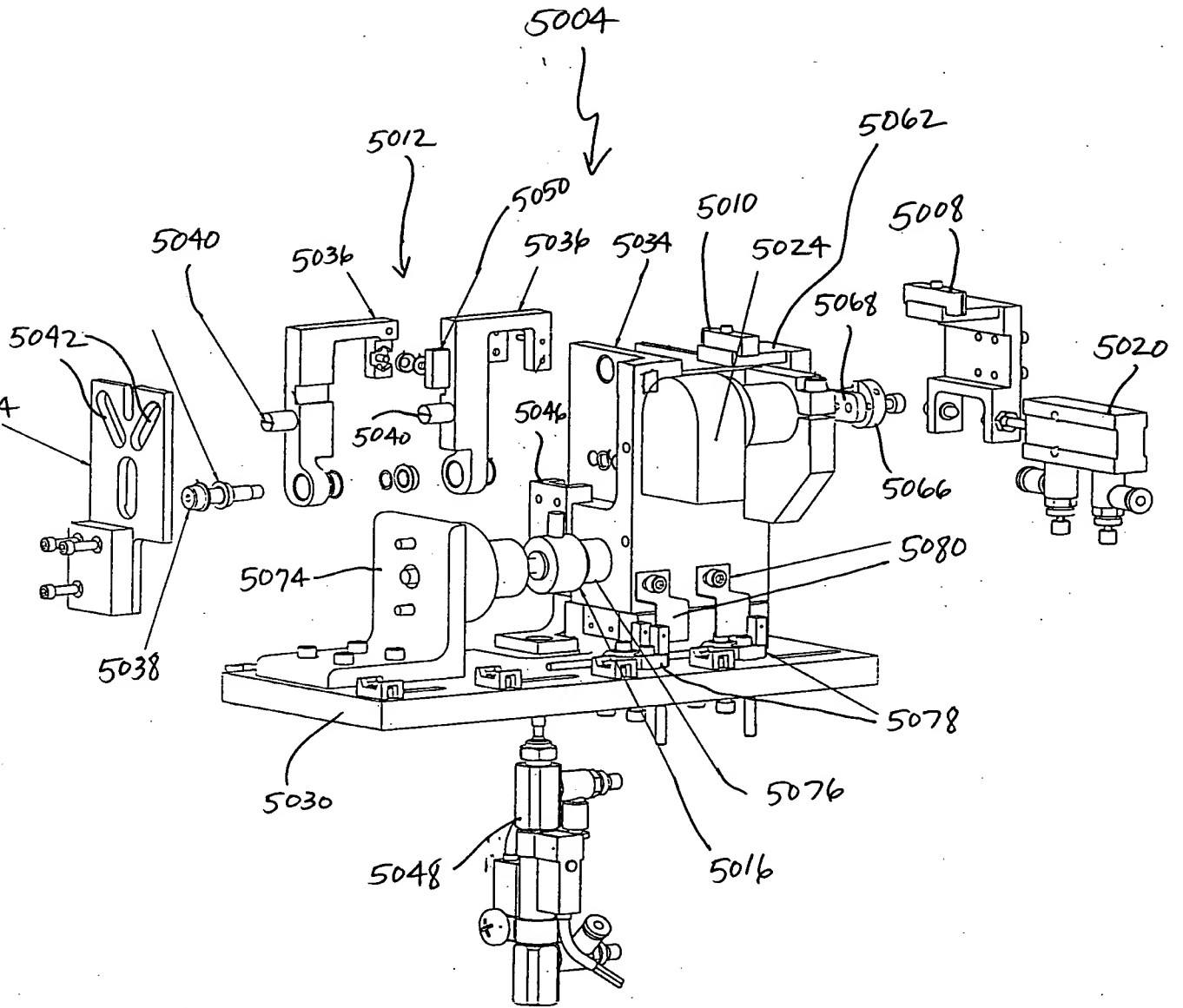


FIG. 4b

FIG. 47

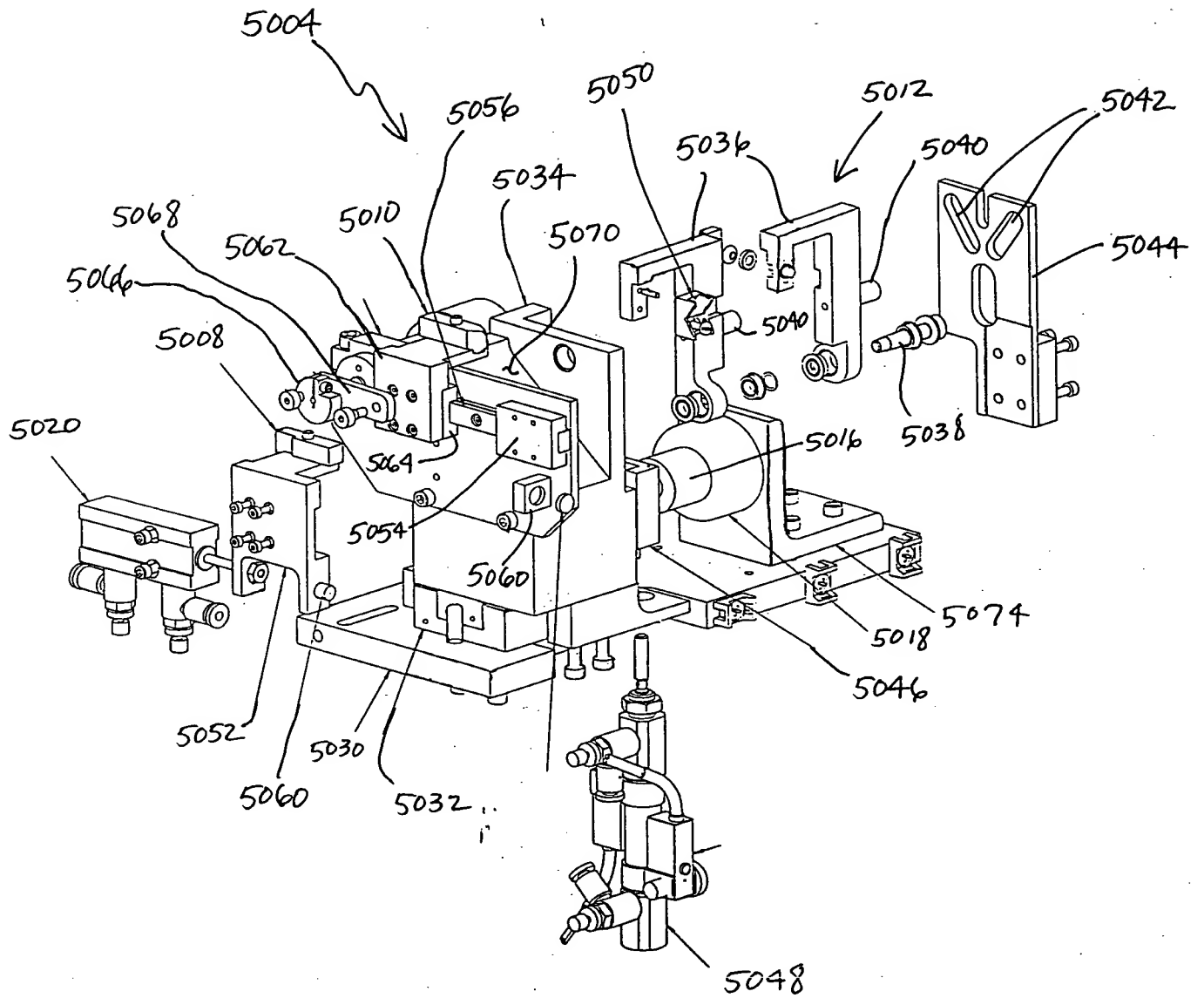


FIG. 47

09500532, 070601

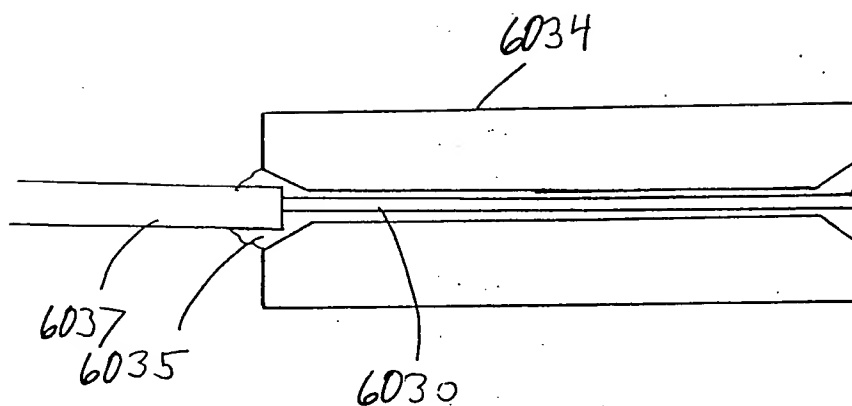


FIGURE 48



09900532.070601

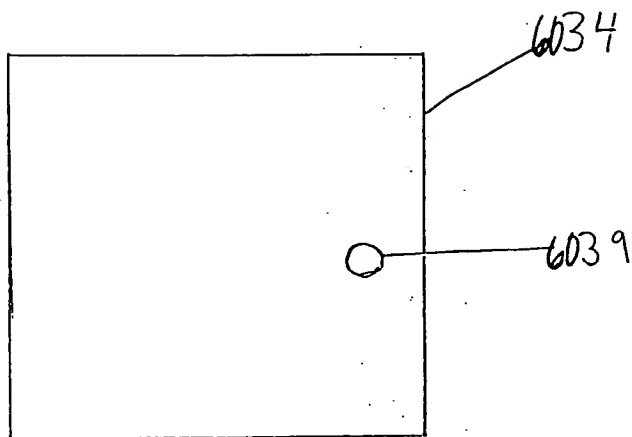


FIGURE 49

09900532-070601

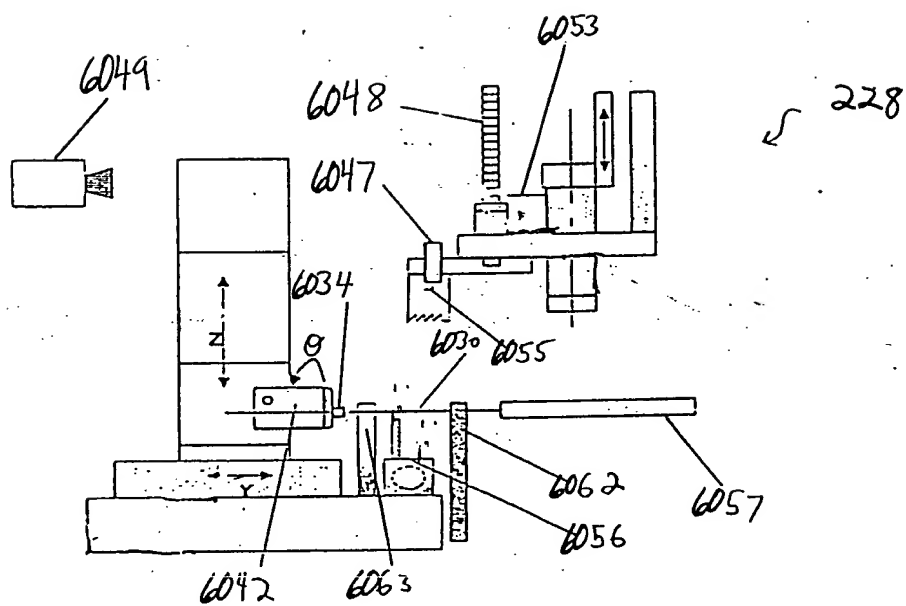


FIGURE 50

09900532-070601  
FIG 51

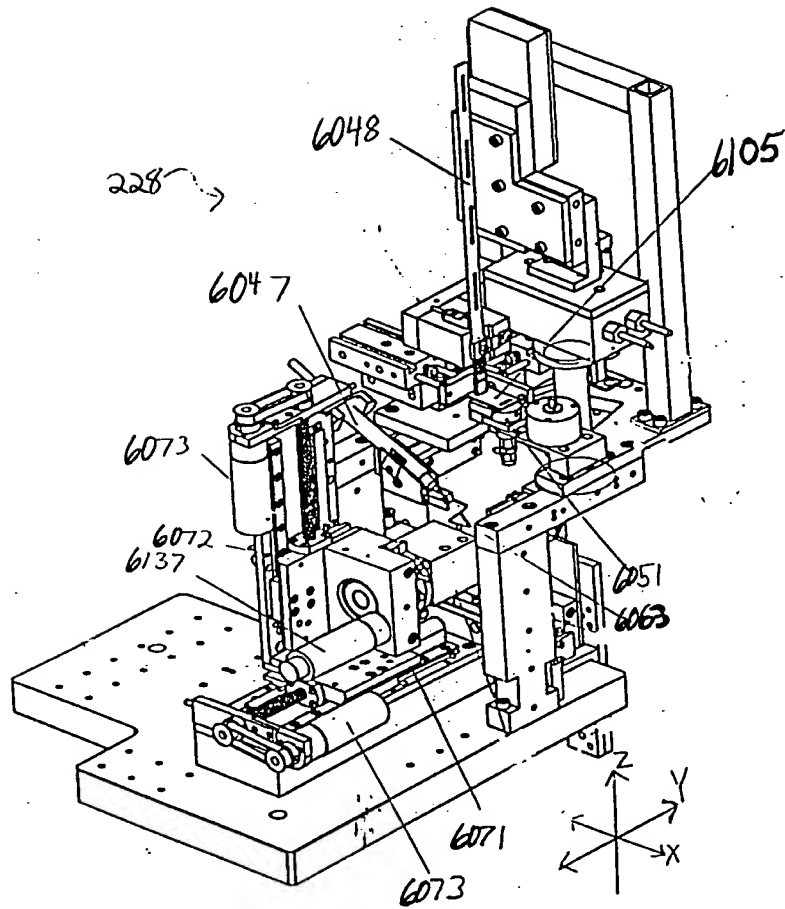


FIGURE 51

09900532-070601

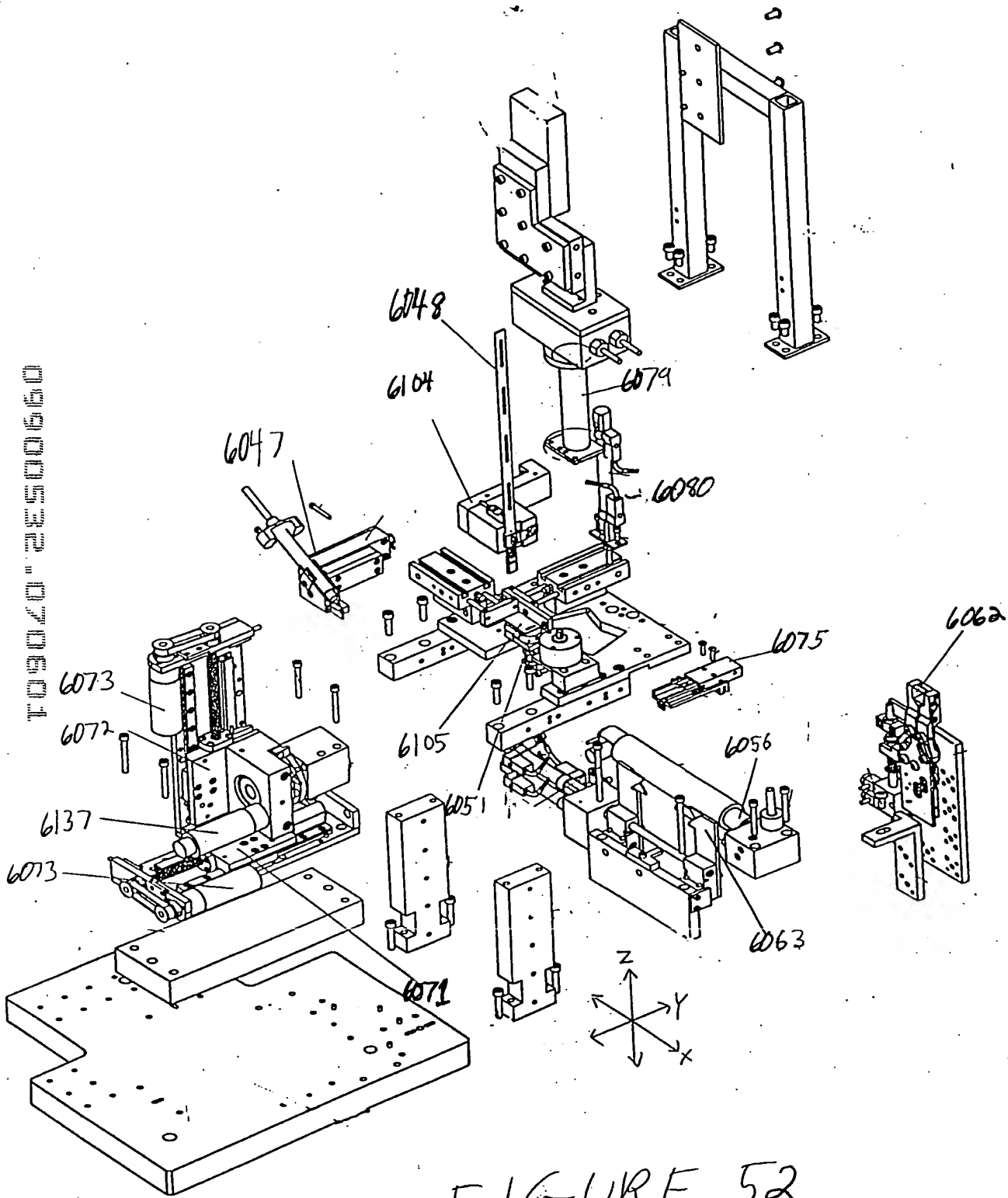


FIGURE 52

0900532-070601

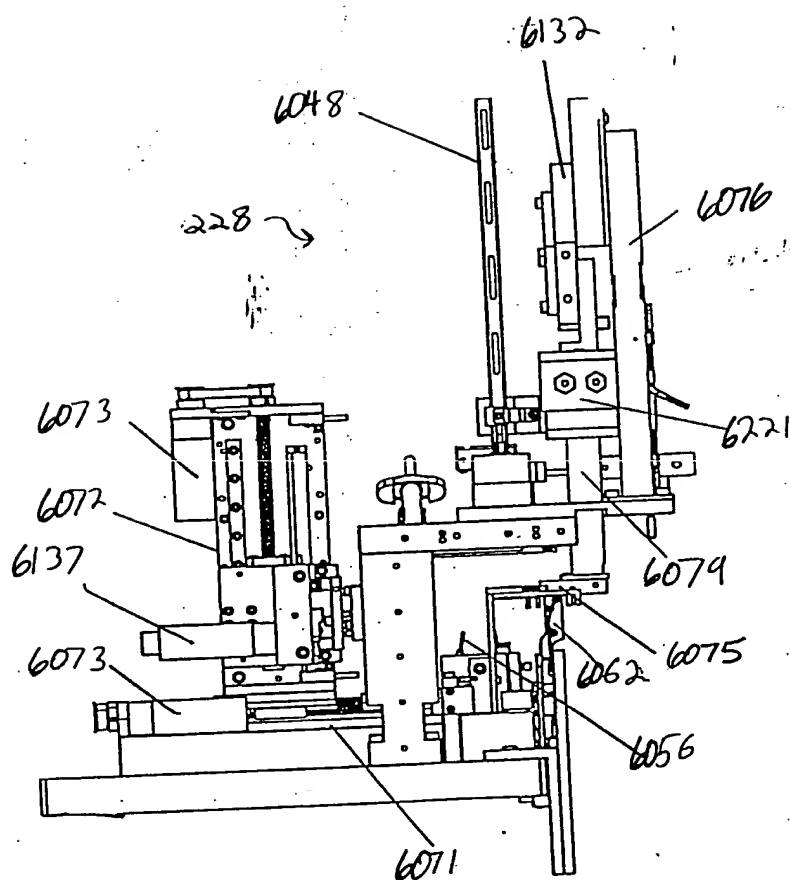


FIGURE 53

09900532-070501

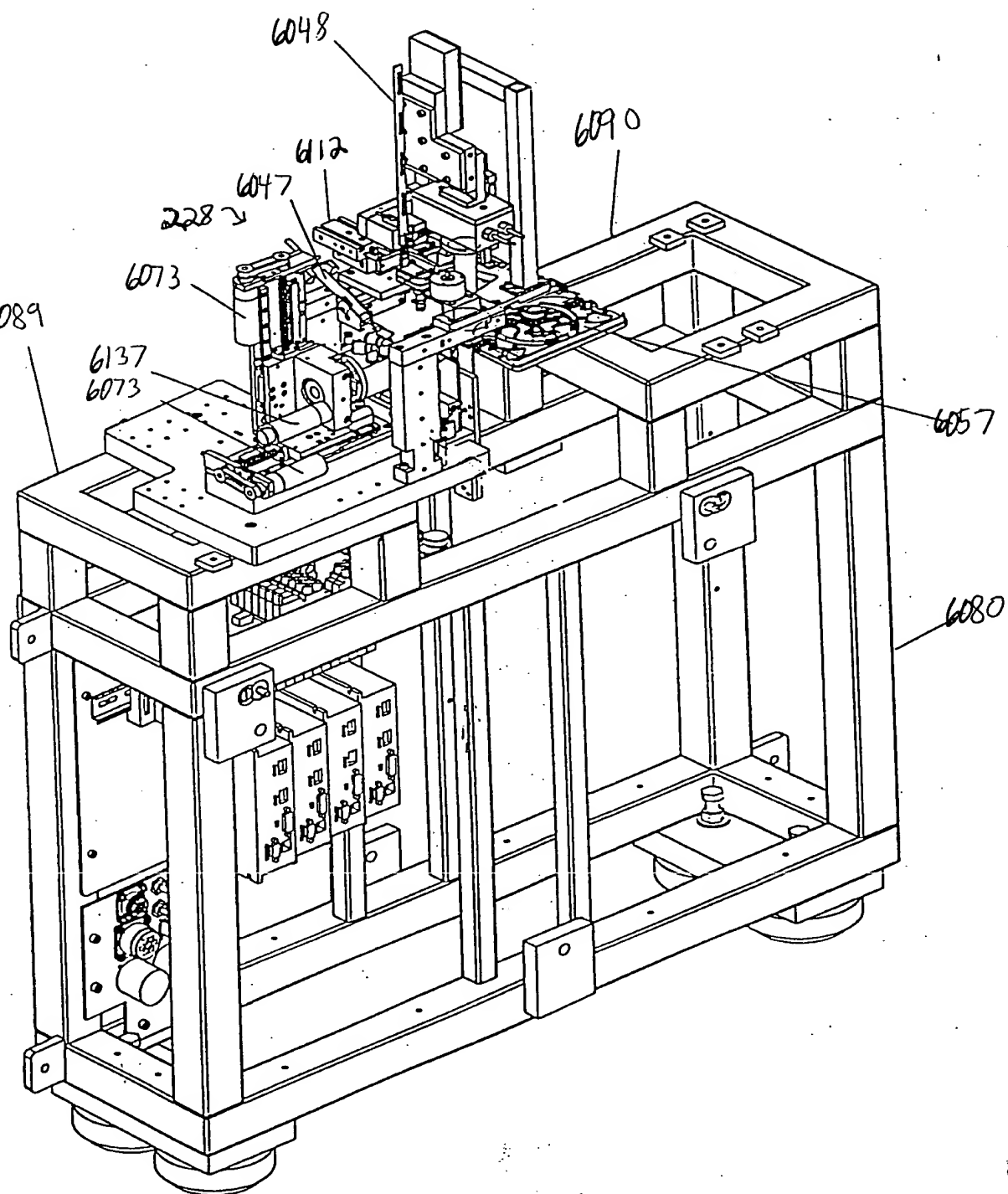


FIGURE 54

FIGURE 55

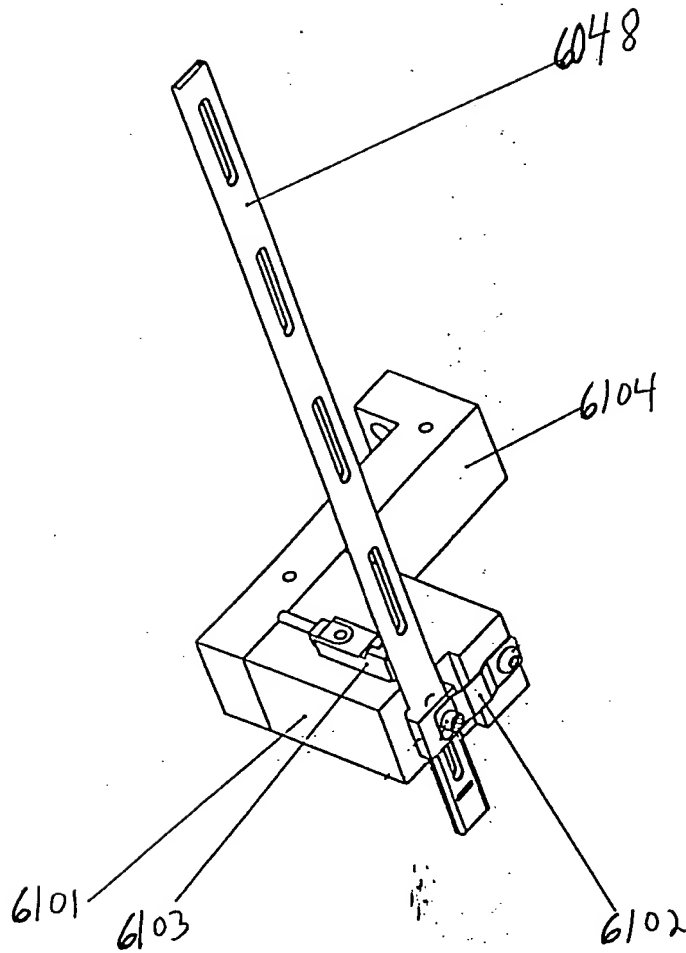
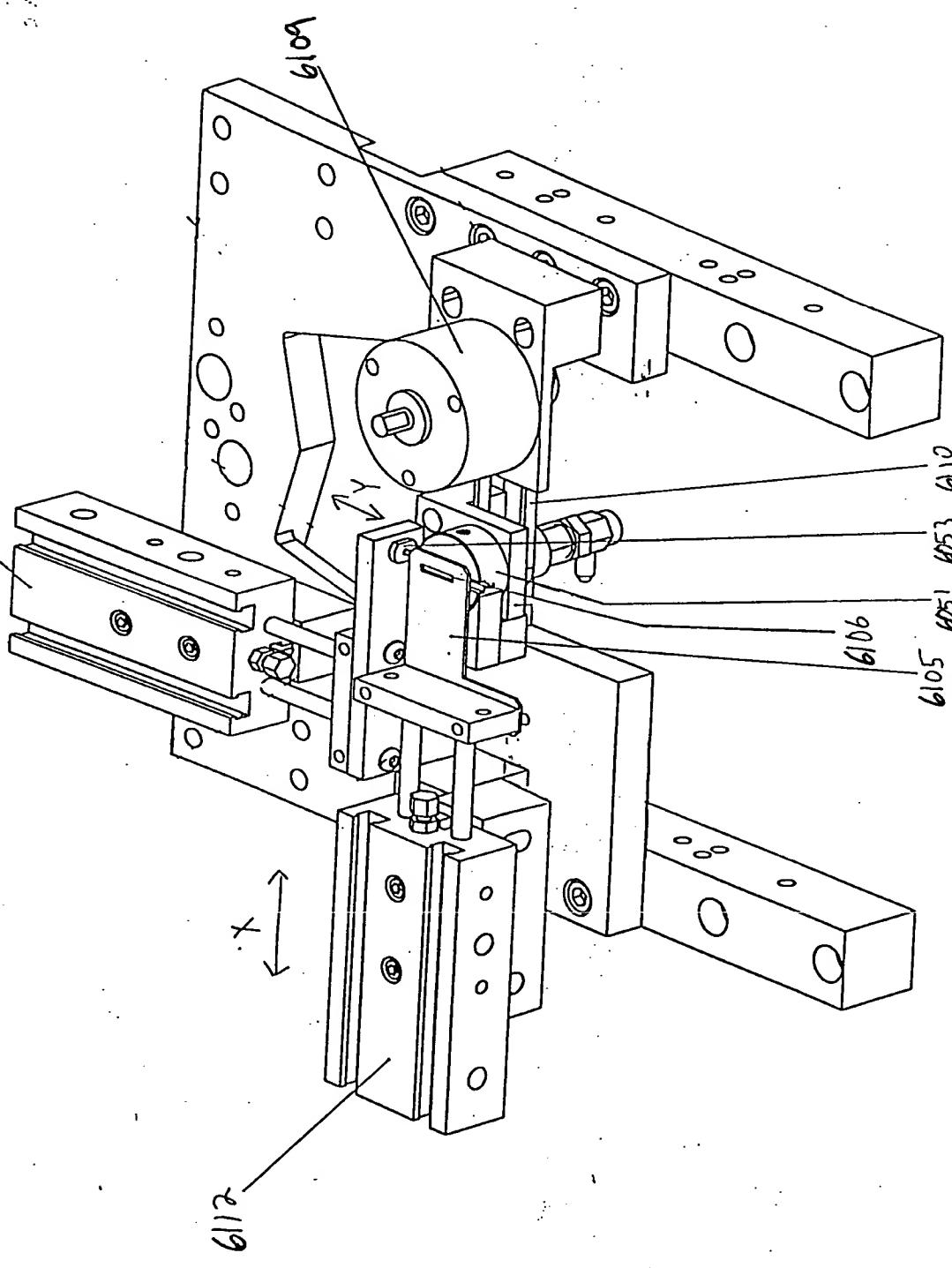


FIGURE 55

FIGURE 56



6105 6103 6101  
FIGURE 56



09900532.070601

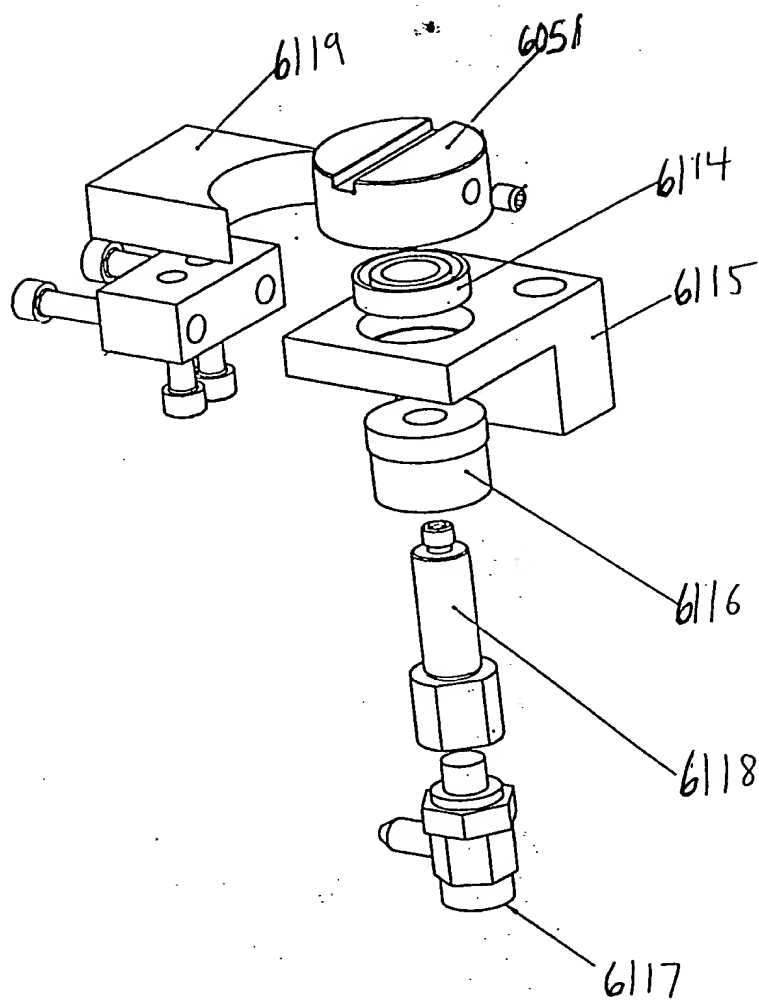


FIGURE 57

09900532-070501

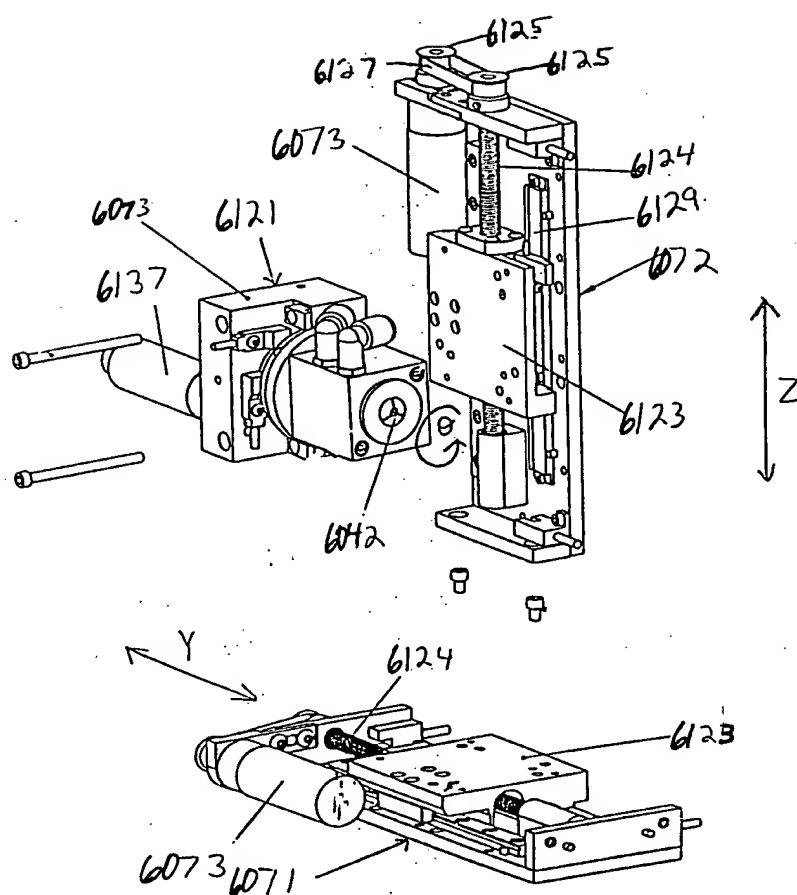
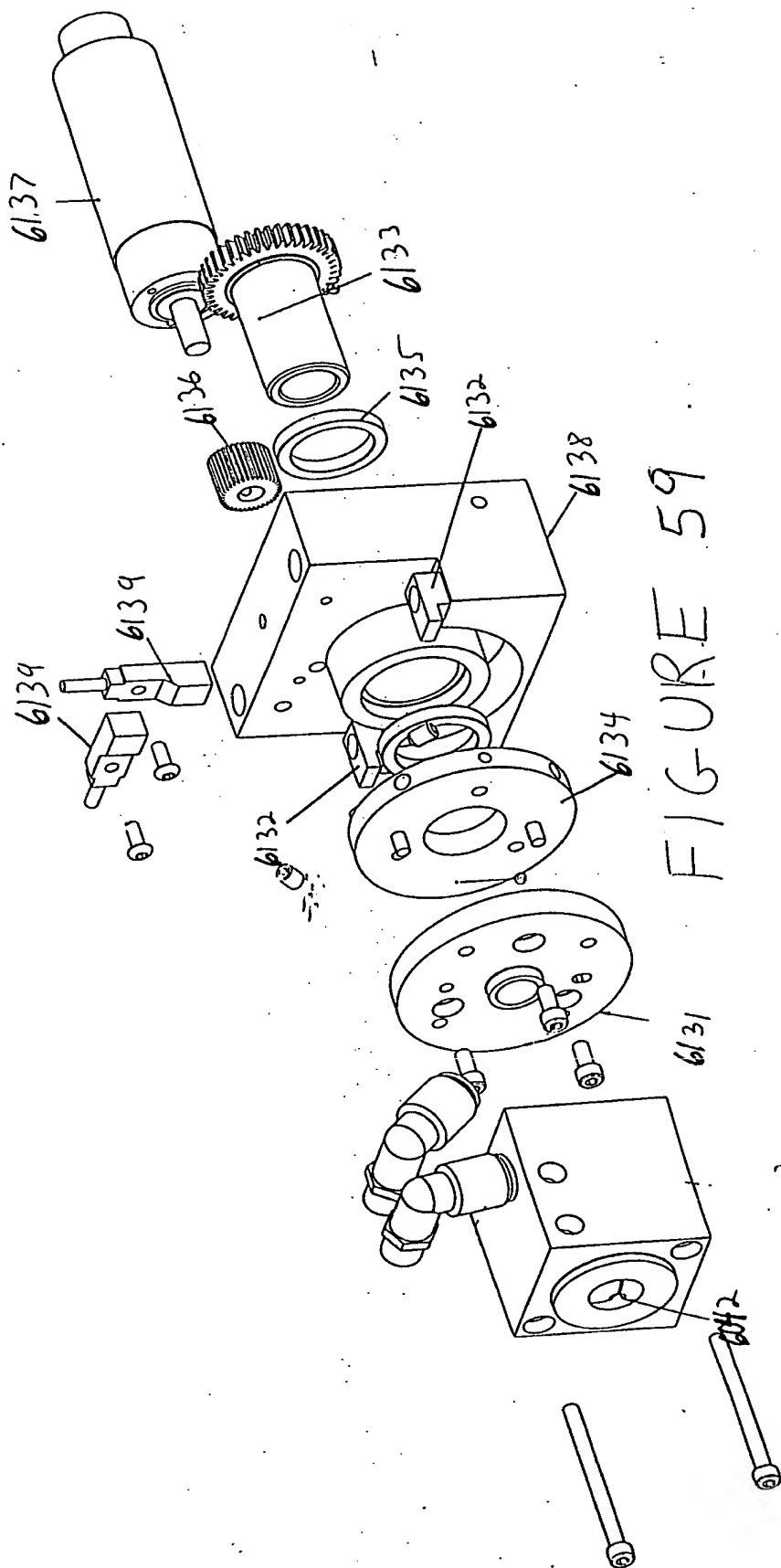


FIGURE 58

FIGURE 59



09900532-070601

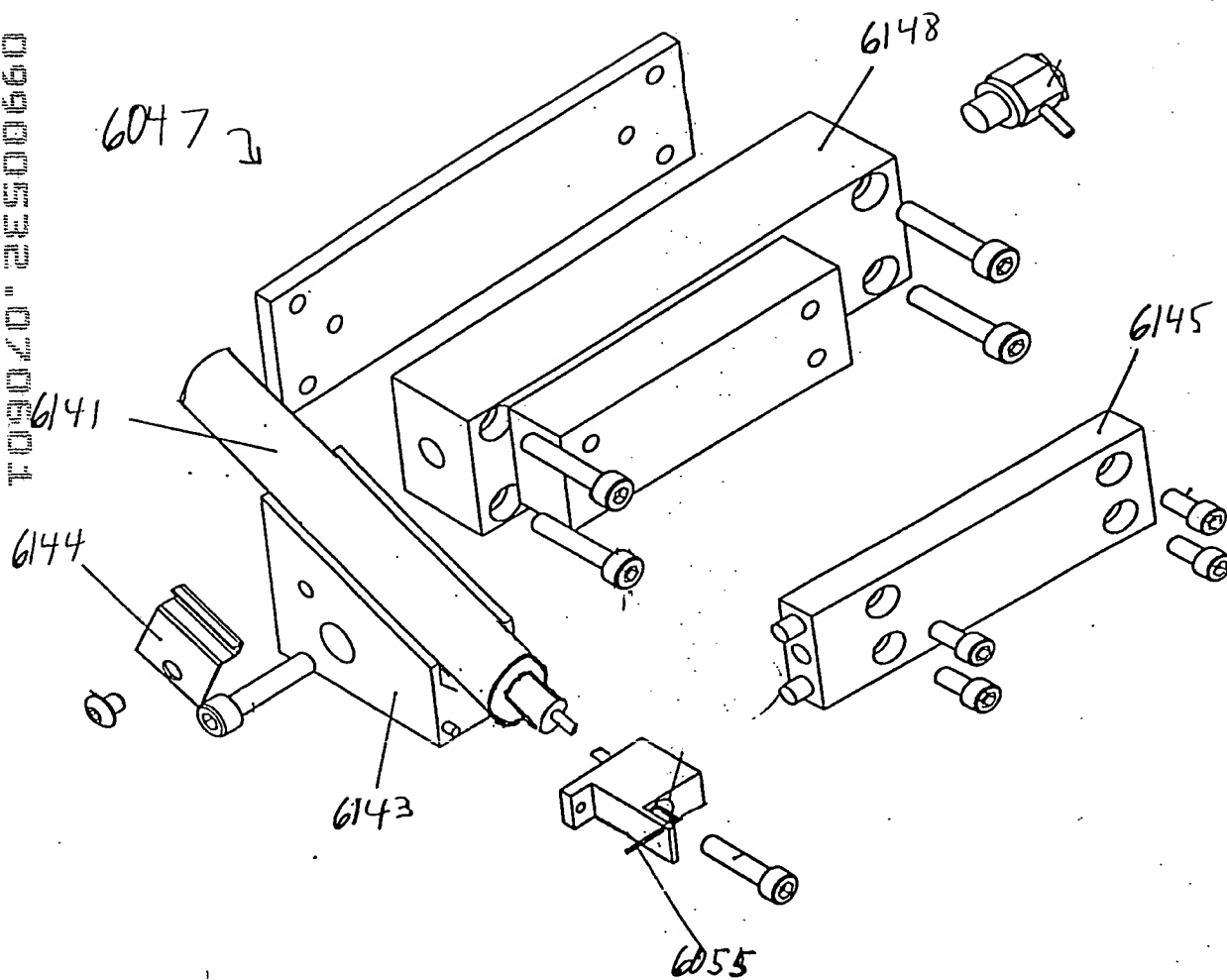


FIGURE 60

09900532-070604

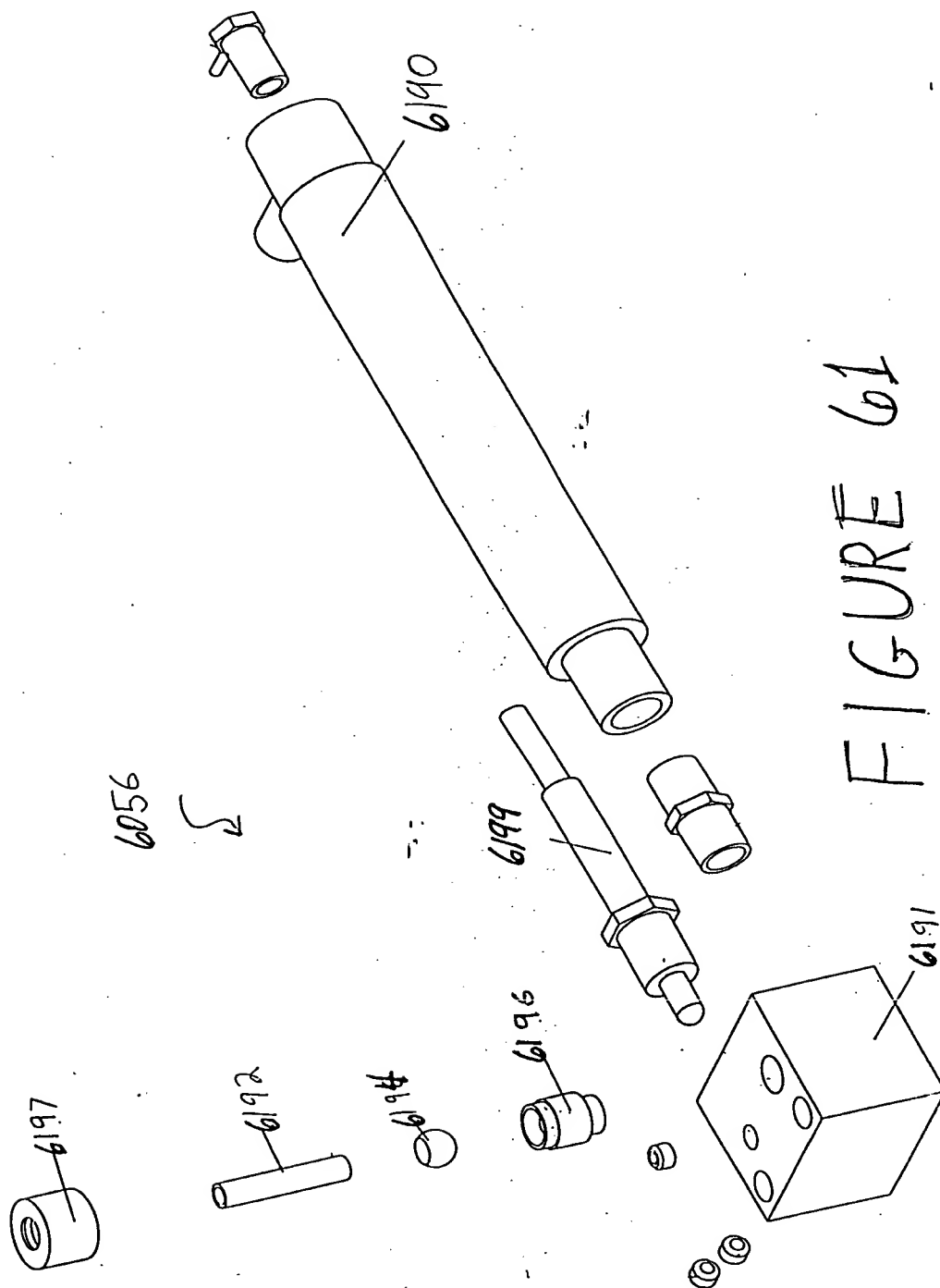


FIGURE 61

09900532-070601

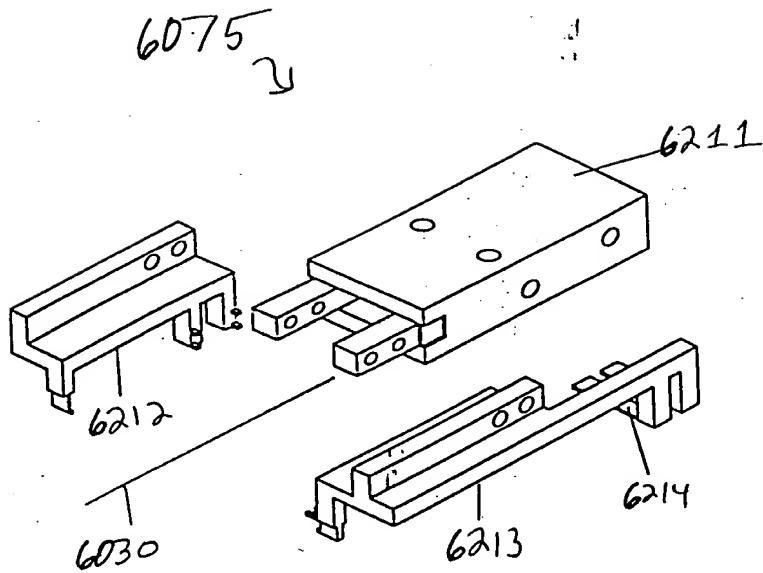


FIGURE 62

09900532-070601

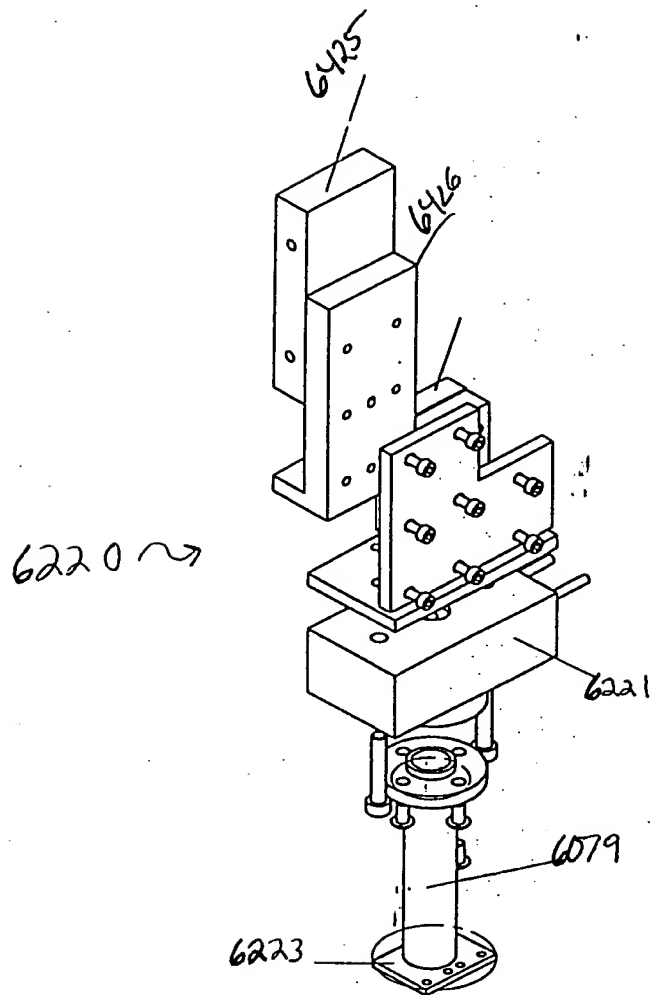


FIGURE 63

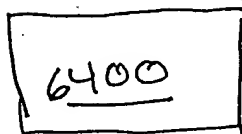
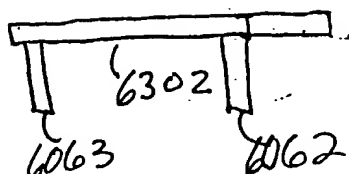
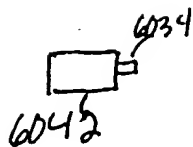


Figure 64

09900532-070604



09900532-070601

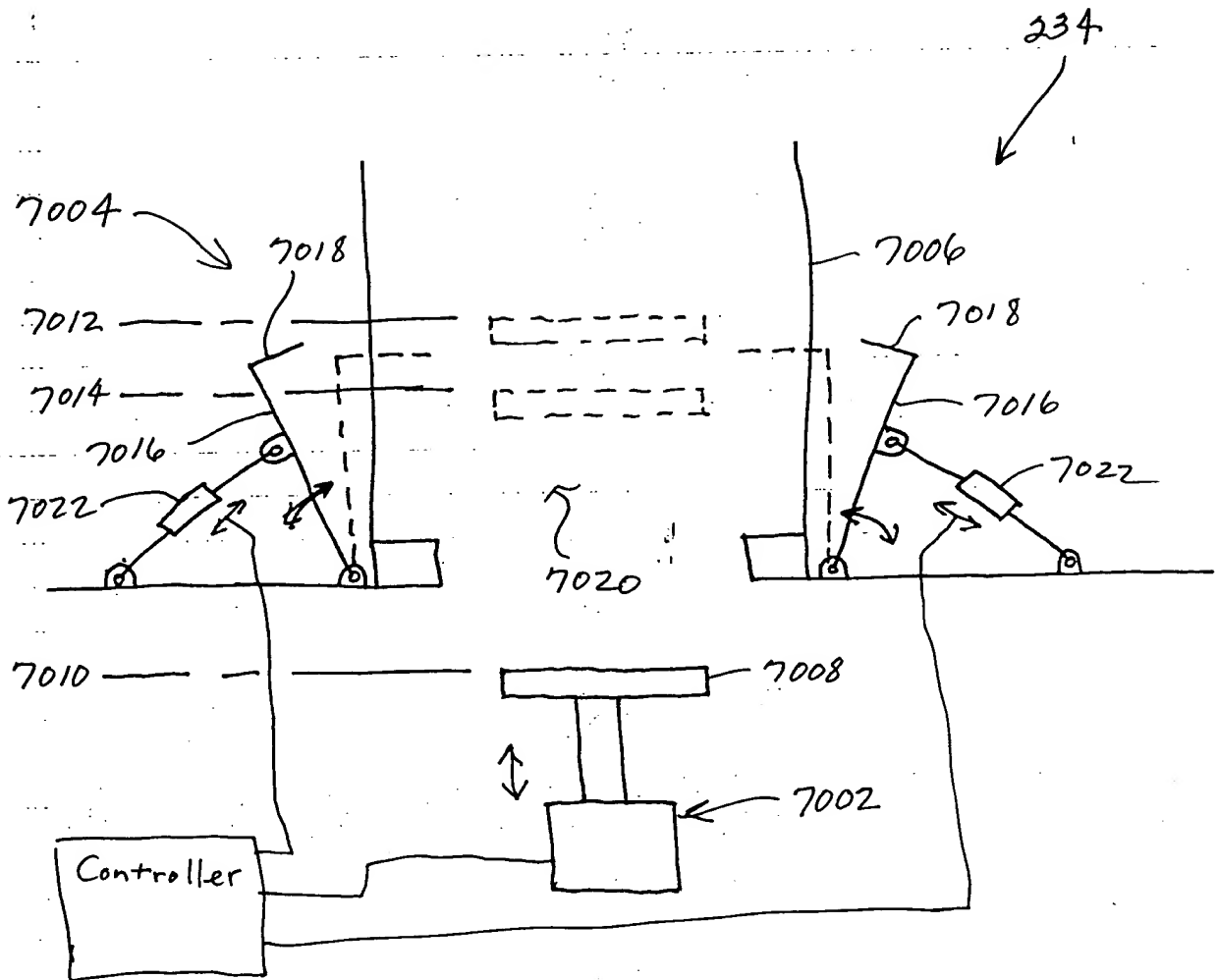


FIG. 65

FIG. 6b

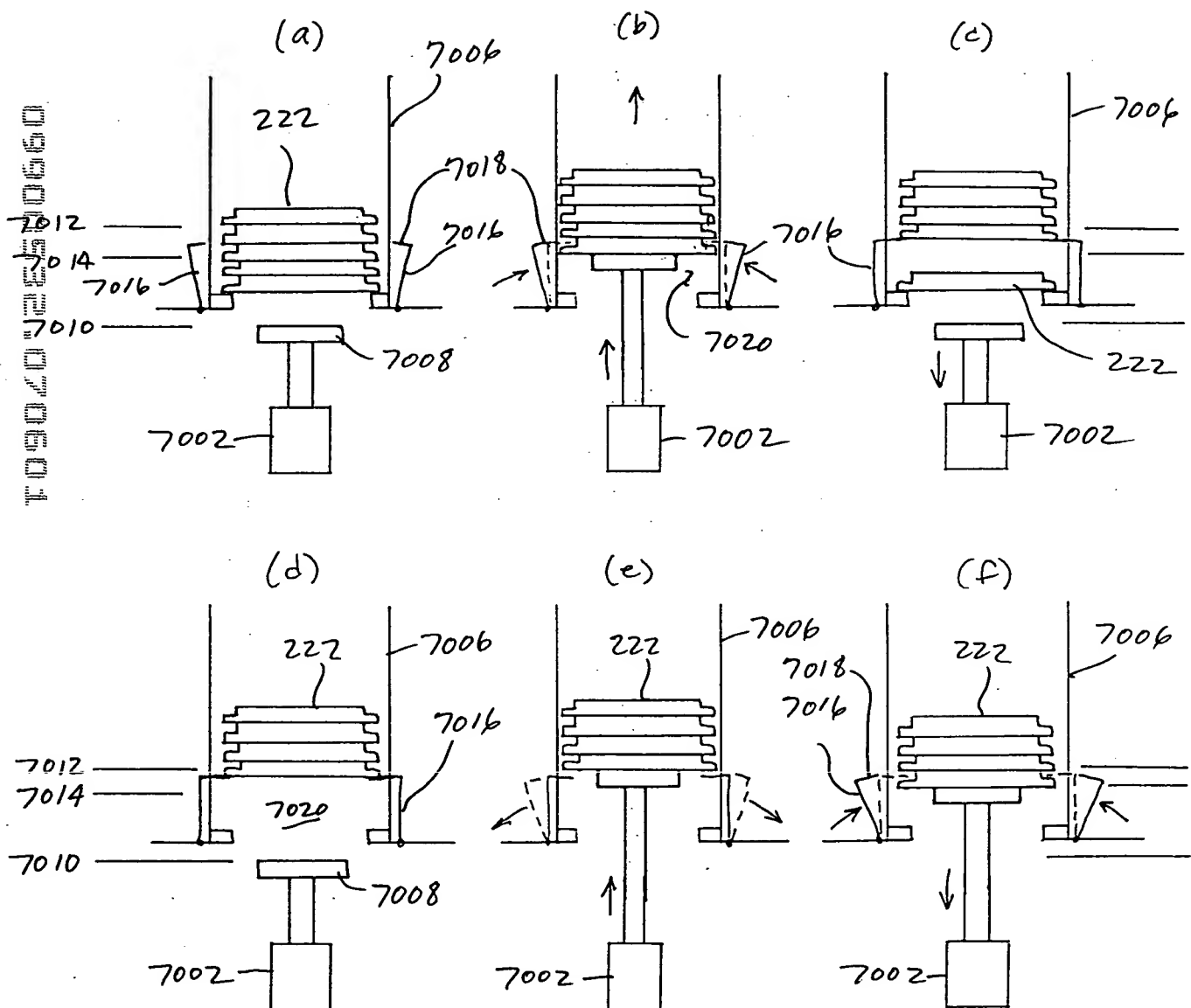
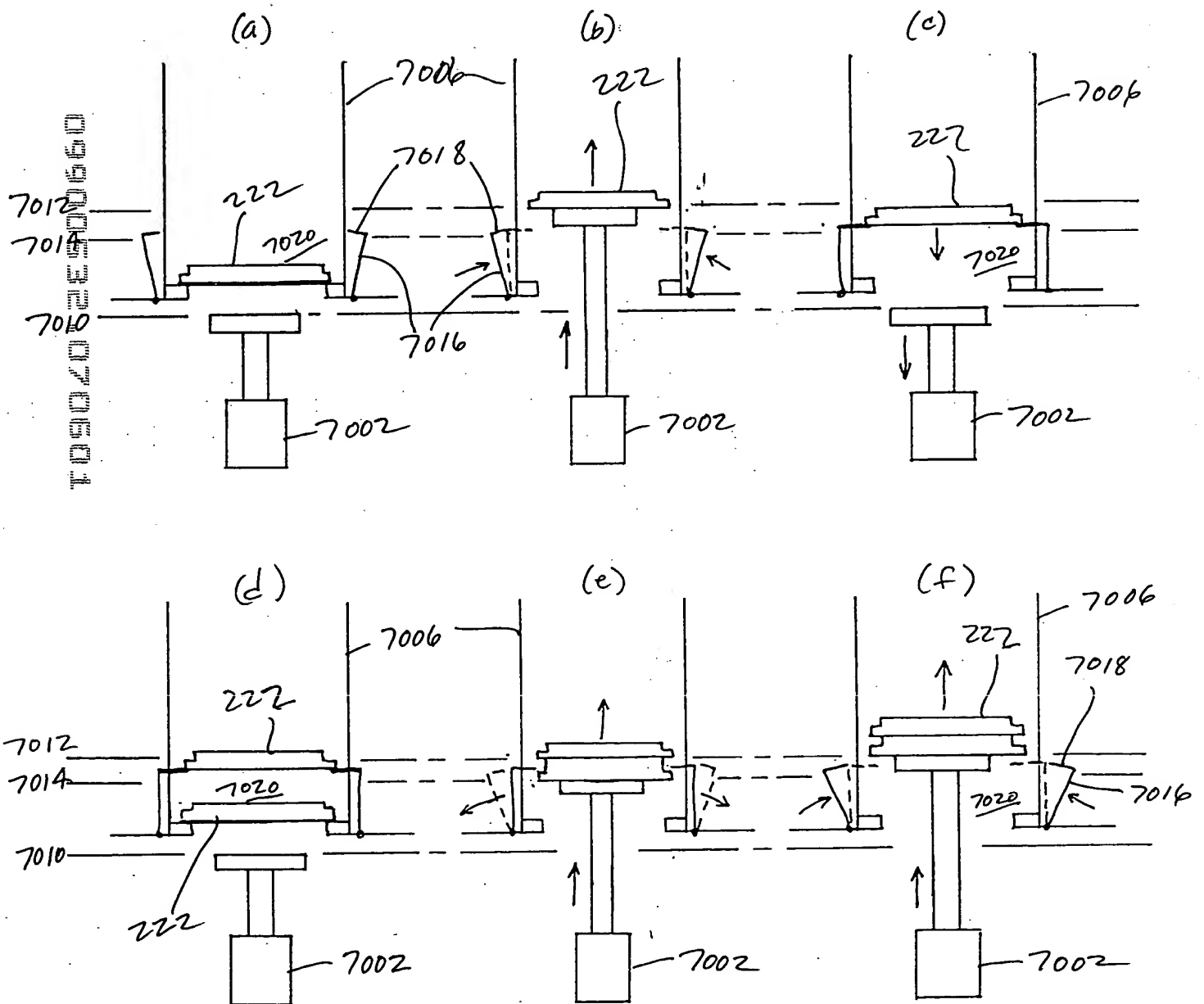


FIG. 67



09900532.070601

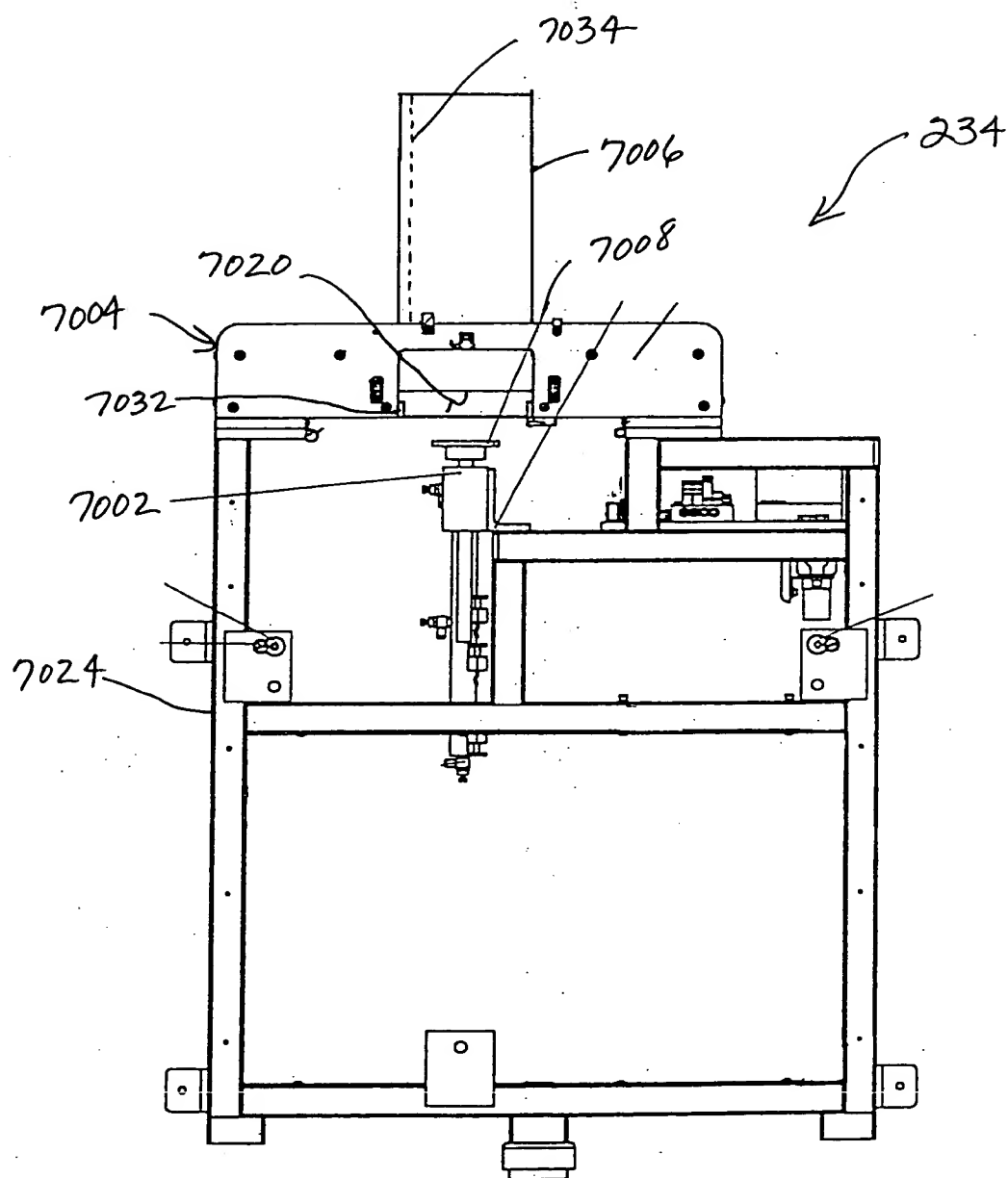


FIG. 68

09000532.070601

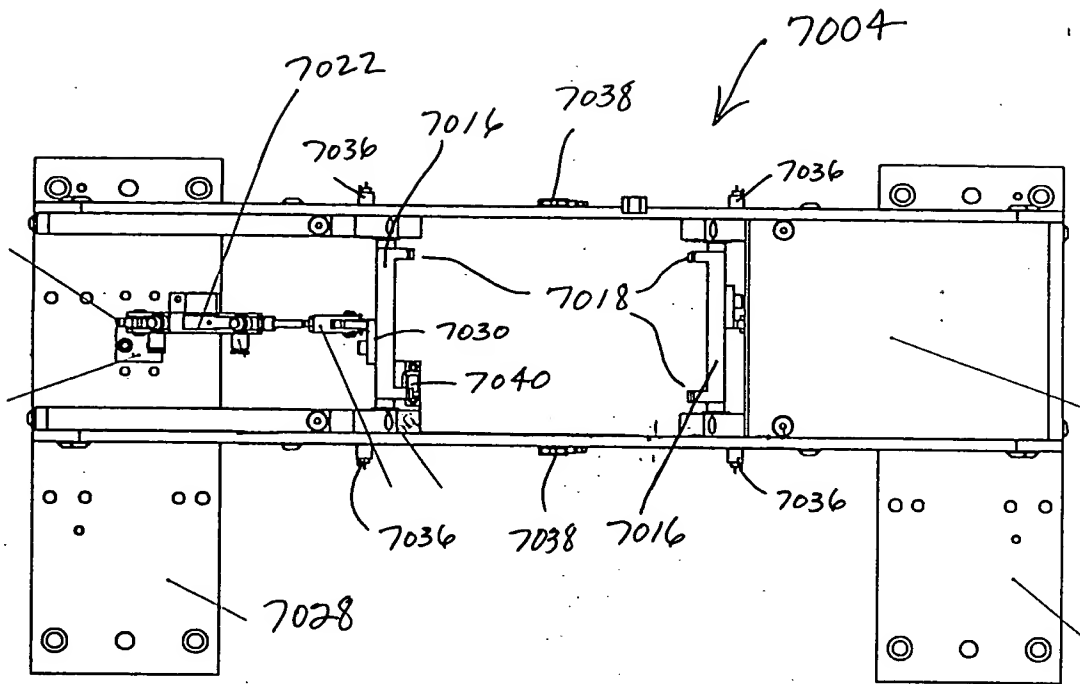


FIG. 69

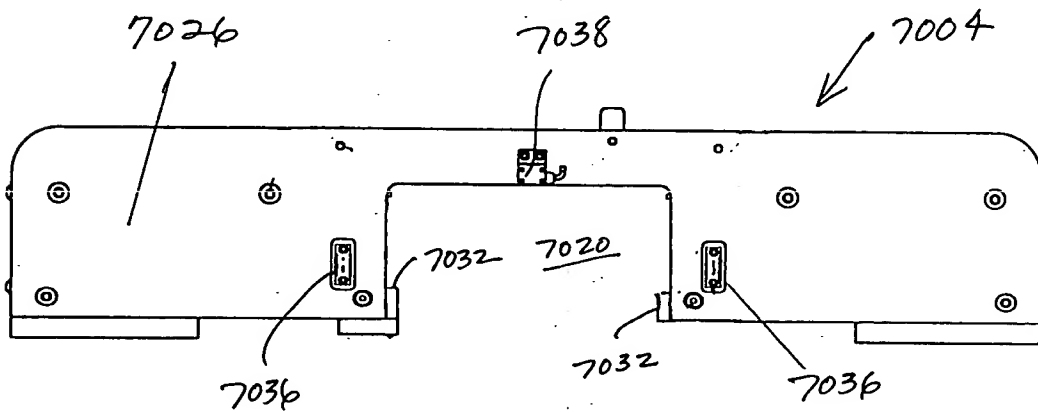


FIG. 70

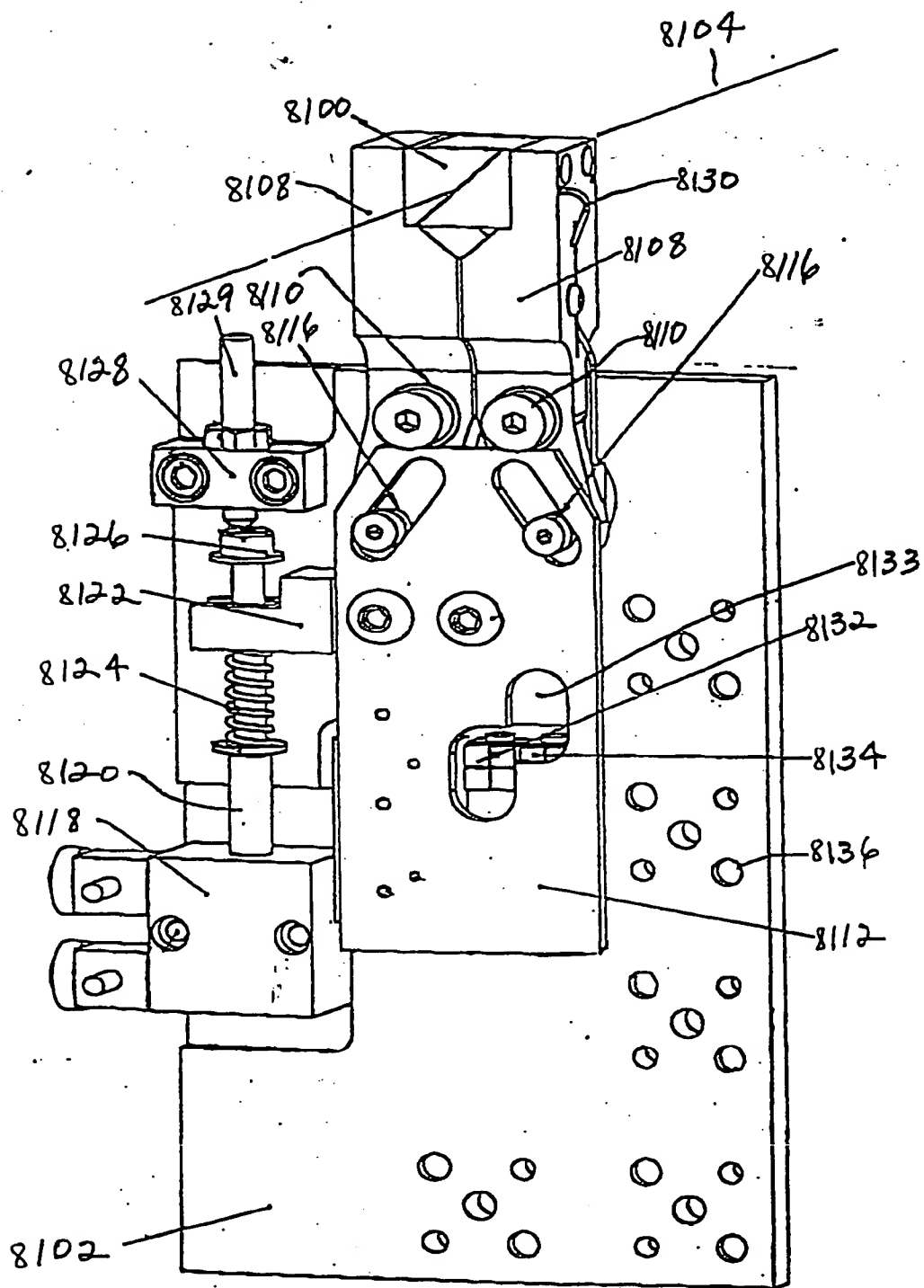
8020 →

This diagram shows a mechanical assembly with the following labeled components:

- 8105**: Points to the top handle or lever mechanism.
- 8100**: Points to the upper body or housing.
- 8104**: Points to a side port or connection point.
- 8108**: Points to a side port or connection point.
- 8110**: Points to a side port or connection point.
- 8116**: Points to a side port or connection point.
- 8130**: Points to a side port or connection point.
- 8129**: Points to a side port or connection point.
- 8128**: Points to a side port or connection point.
- 8114**: Points to a side port or connection point.
- 8126**: Points to a side port or connection point.
- 8122**: Points to a side port or connection point.
- 8124**: Points to a side port or connection point.
- 8118**: Points to a side port or connection point.
- 8102**: Points to the main body or housing.
- 8112**: Points to the base or lower section.
- 8134**: Points to a side port or connection point.
- 8136**: Points to a side port or connection point.
- 8133**: Points to a side port or connection point.

0900532-070501

FIG. 72



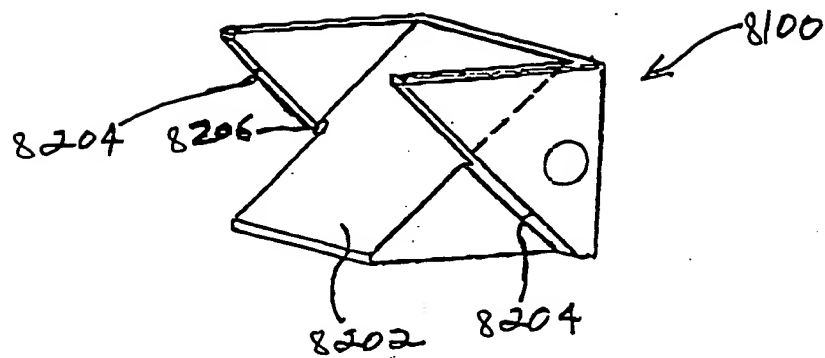


FIG. 73

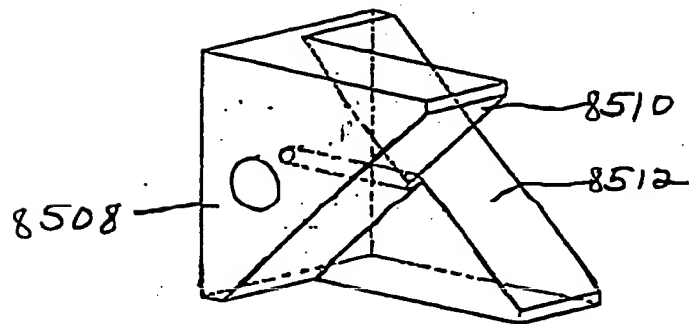
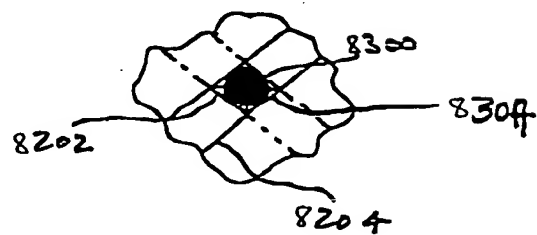
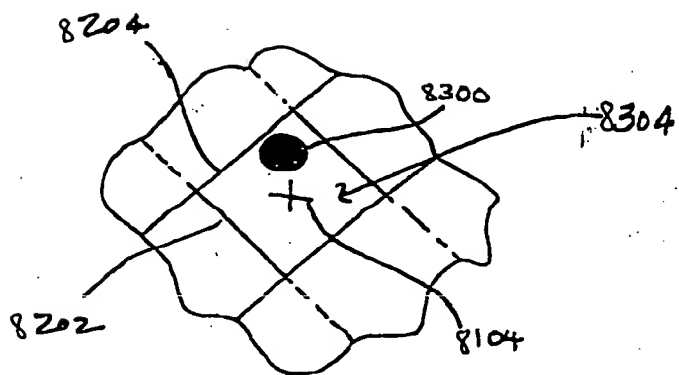
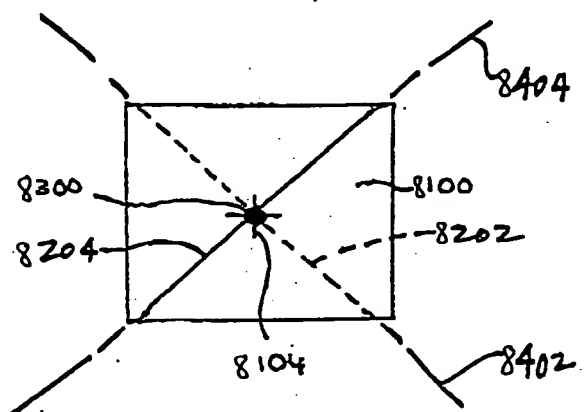
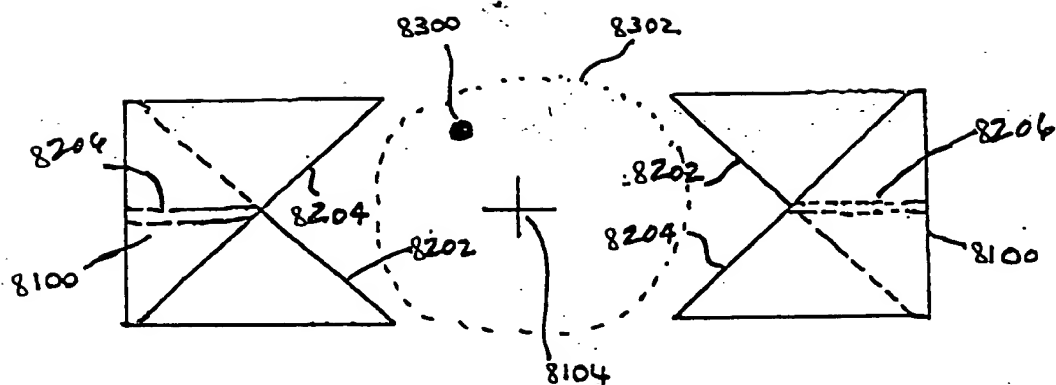


FIG. 81



09900532-07060-1



109020-2E500668/71

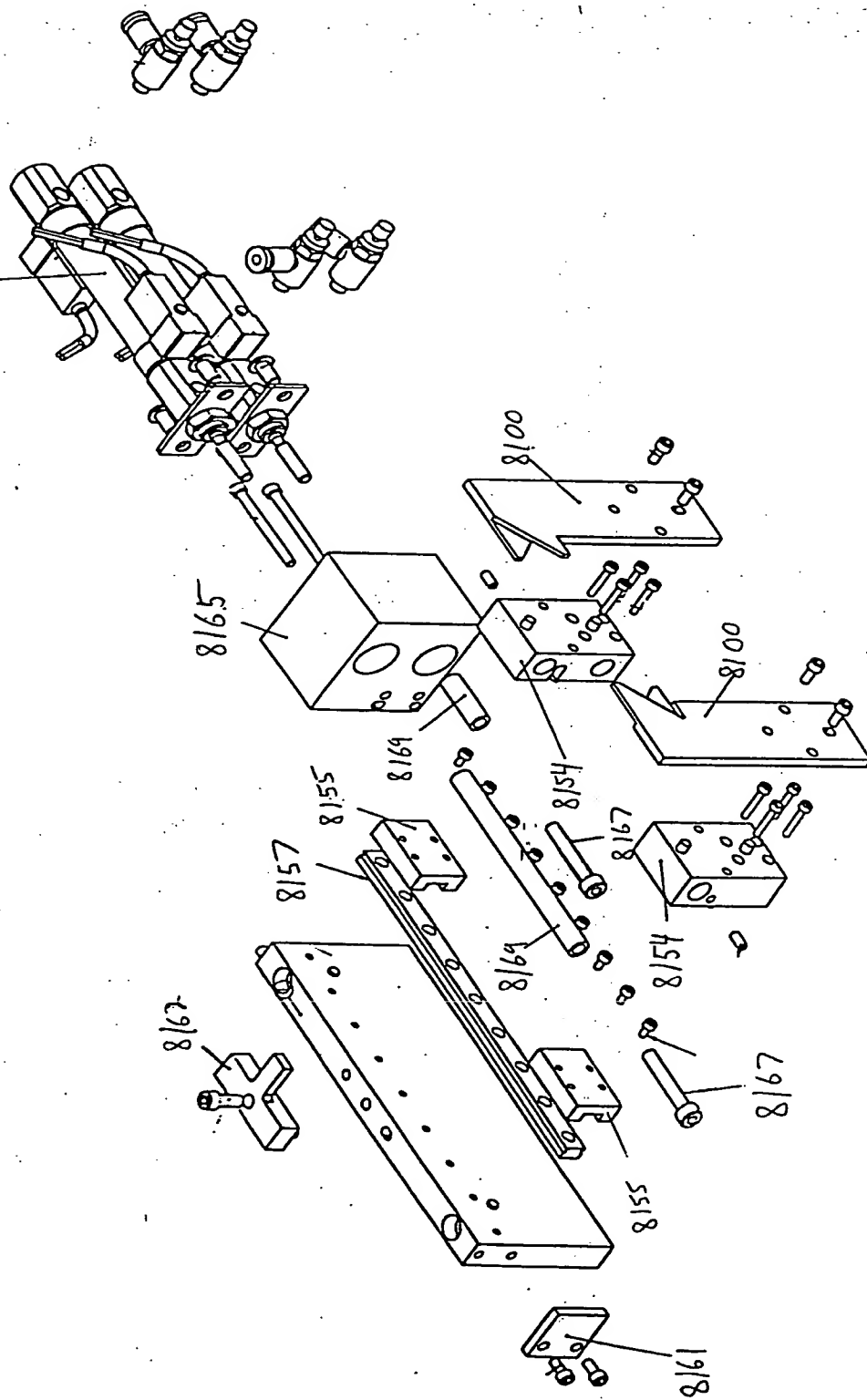
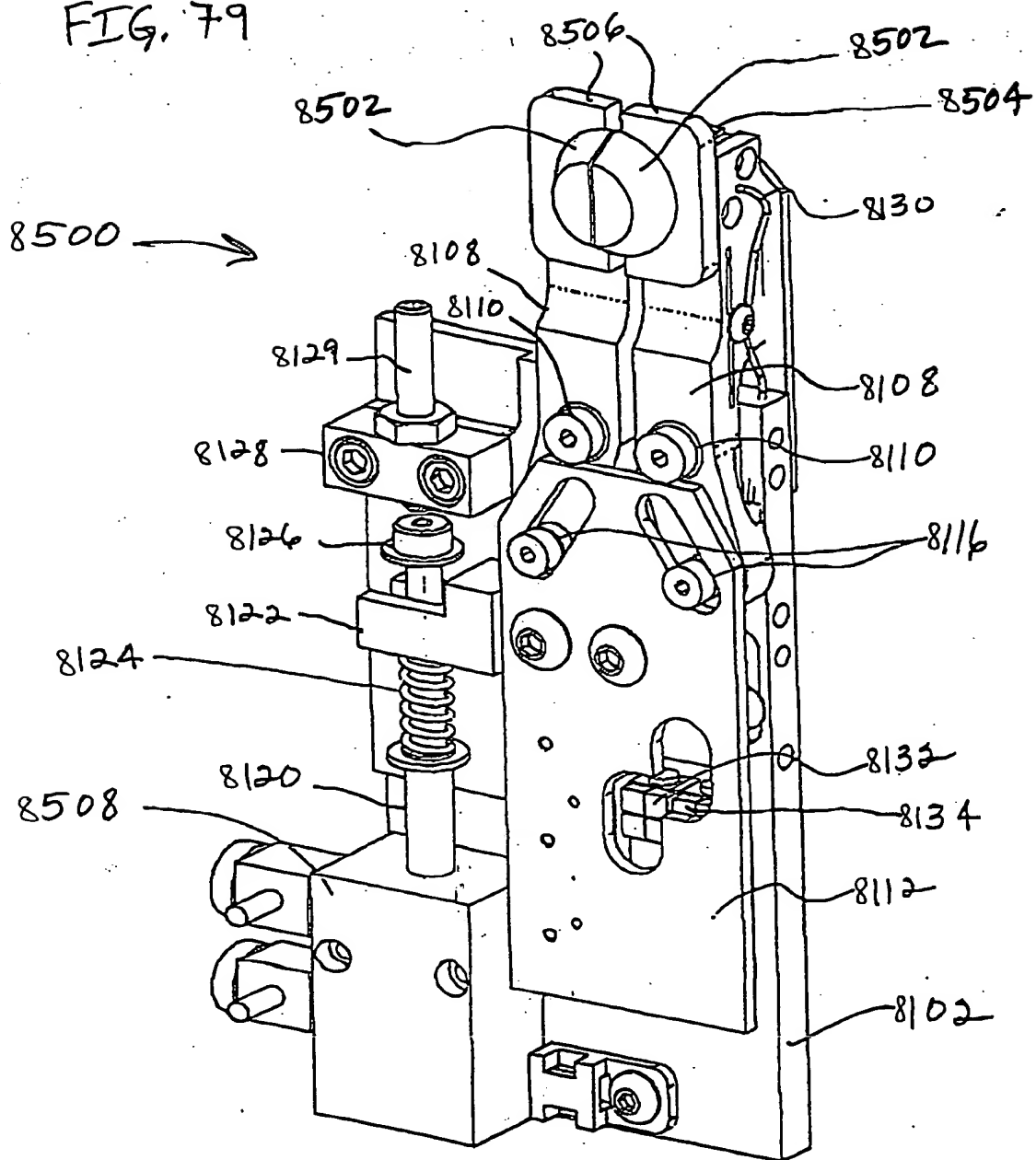


FIGURE 78

FIG. 79



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FIG. 80 is an exploded perspective view of a mechanical assembly. The assembly includes a base plate 8102 with a central rectangular opening. A component 8108 is shown with a bracket 8506 and a pin 504. A component 8130 is shown with a bracket 8502 and a pin 502. A component 8116 is shown with a bracket 8108 and a pin 8110. A component 8120 is shown with a bracket 8128 and a pin 8129. A component 8124 is shown with a bracket 8122 and a pin 8128. A component 8134 is shown with a bracket 8132 and a pin 8115. A component 8117 is shown with a bracket 8112 and a pin 8123. A component 8508 is shown with a bracket 8117 and a pin 8123. A component 8120 is shown with a bracket 8128 and a pin 8129. A component 8124 is shown with a bracket 8122 and a pin 8128. A component 8134 is shown with a bracket 8132 and a pin 8115. A component 8117 is shown with a bracket 8112 and a pin 8123. A component 8508 is shown with a bracket 8117 and a pin 8123.

FI 6, 80

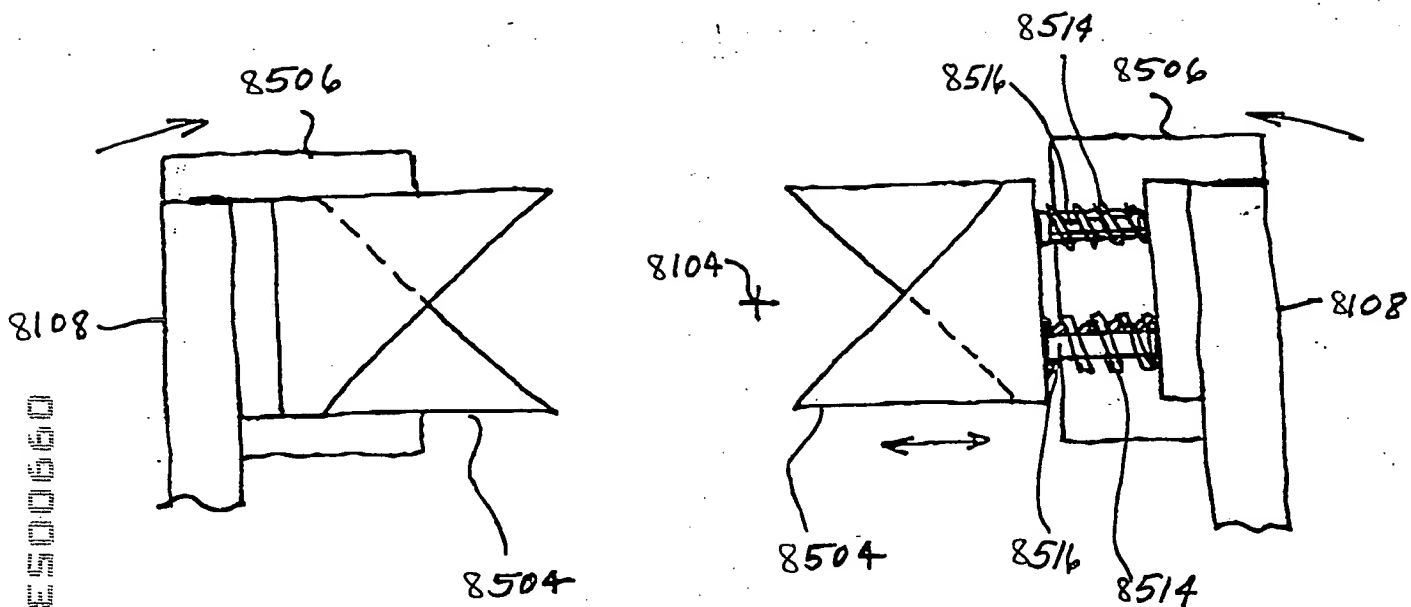
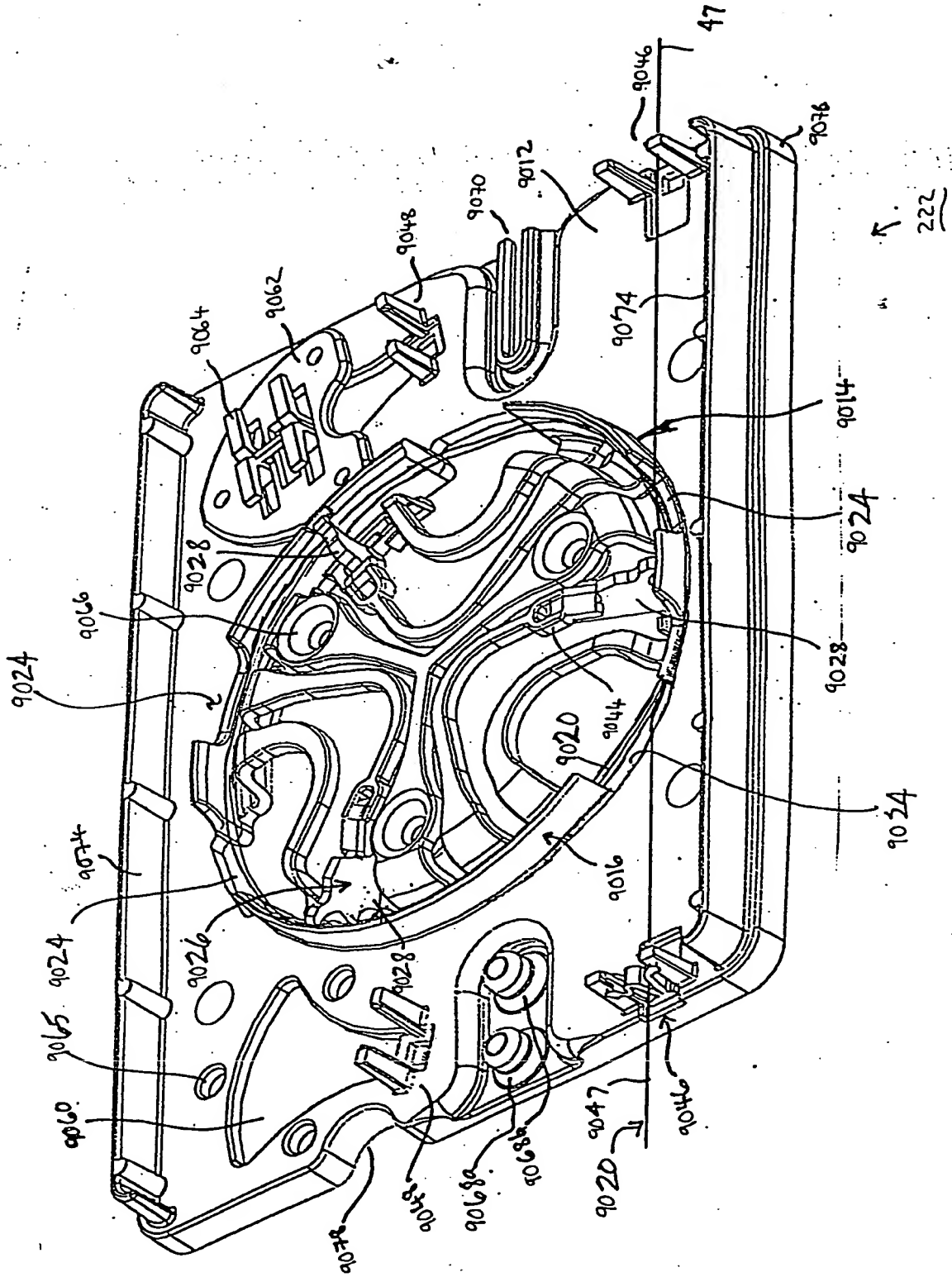


FIG. 82

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Figure 83



F132E 87

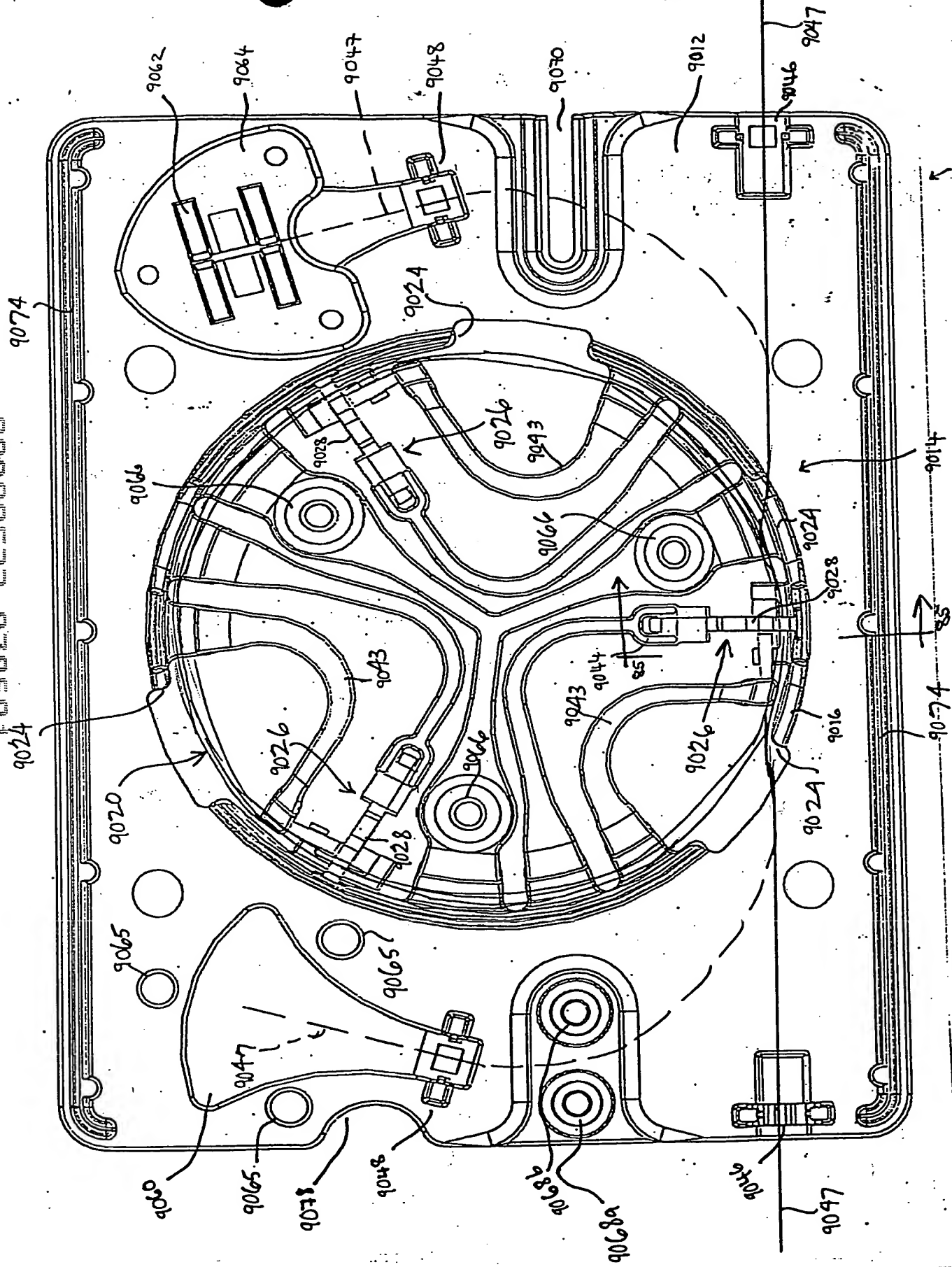
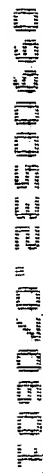


Figure 85

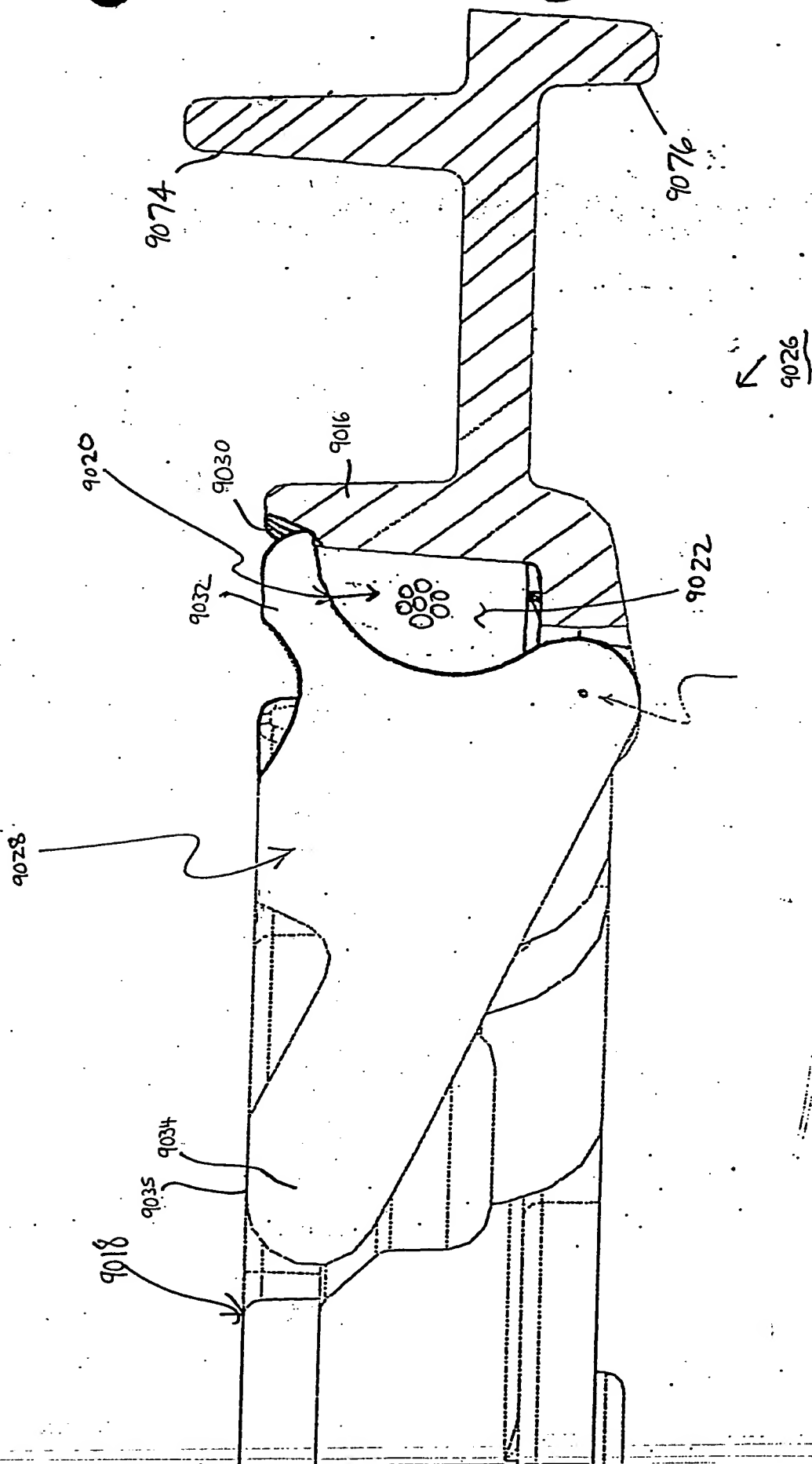
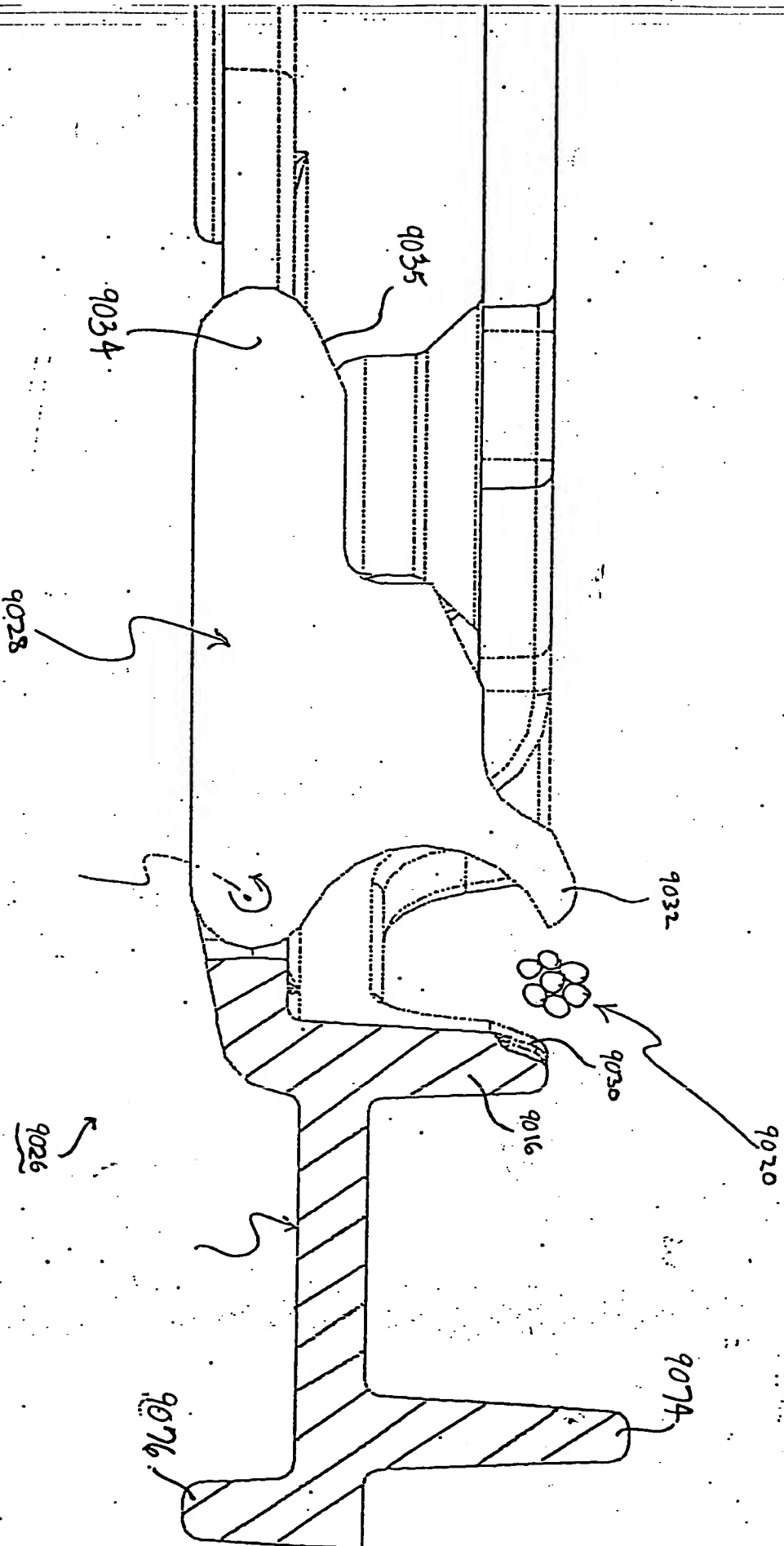




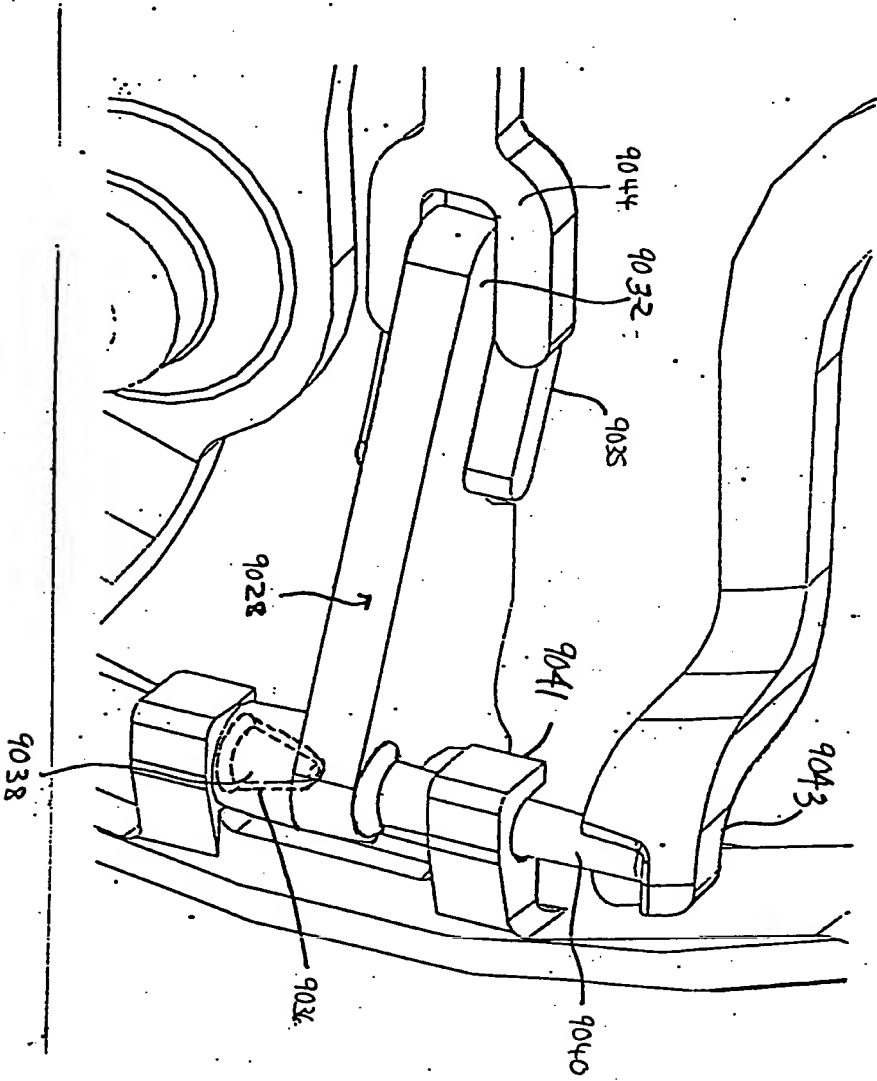
Figure 86



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Figure 87

(underside of lock)



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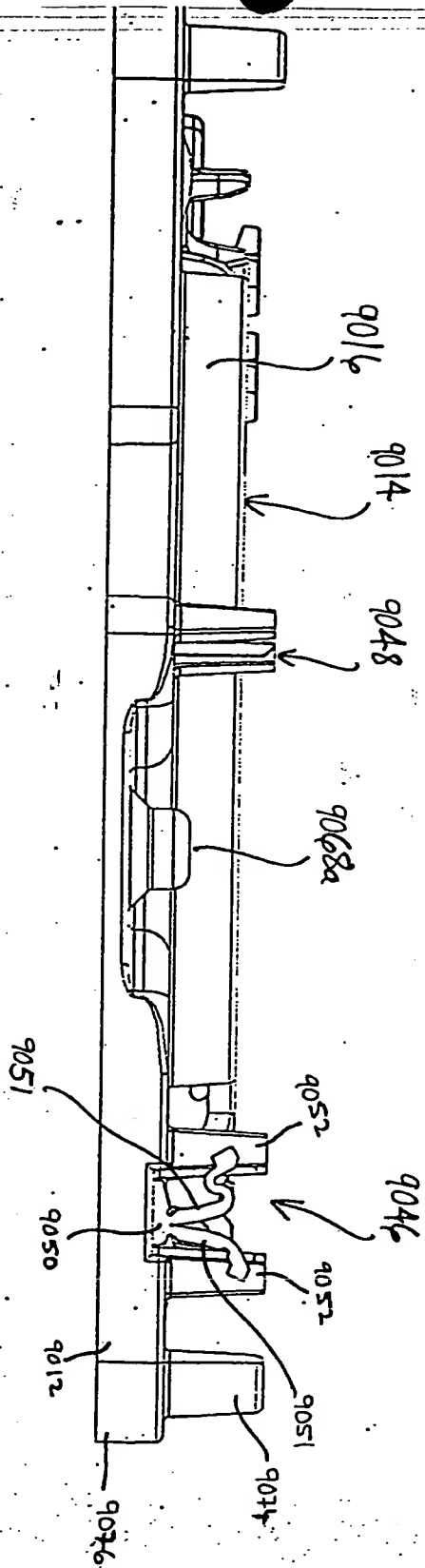


FIG. 88

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Figure 89

